

**POOR LEGIBILITY**

**PORTIONS OF THIS DOCUMENT  
MAY BE UNREADABLE, DUE TO  
THE QUALITY OF THE  
ORIGINAL**





1927 LAKESIDE PARKWAY  
SUITE 614  
TUCKER, GEORGIA 30084  
404-938-7710

#1538

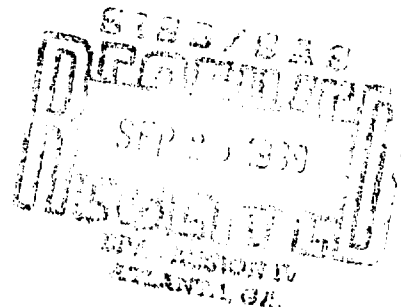
C-586-9-9-43

September 21, 1989

Mr. A. R. Hanke  
Site Investigation and Support Branch  
Waste Management Division  
Environmental Protection Agency  
345 Courtland Street, N. E.  
Atlanta, Georgia 30365

Date: 10-6-89  
Site Disposition: NFRA  
EPA Project Manager: [Signature]

Subject: Screening Site Inspection, Phase I  
Sinclair and Valentine Company  
Atlanta, Fulton County, Georgia  
EPA ID No. GAD980559421  
TDD No. F4-8907-45



Dear Mr. Hanke:

FIT 4 was tasked to conduct a Screening Site Inspection at the former Sinclair and Valentine Company at 1616 Huber Street located in Atlanta, Fulton County, Georgia. Phase I of this inspection included a study of state and EPA file materials, a target survey and an offsite reconnaissance of the facility and surrounding area.

Sinclair and Valentine, a producer of printing inks, operated from an unknown date through 1971 at 1616 Huber Street under the ownership of Martin Marietta Corporation. In 1971, the company was sold to Frye Industries, Inc. (Ref. 1). Due to expansion, the company relocated to Ellsworth Industrial Drive and was issued a new EPA ID Number (GAD054215652) (Ref. 2).

Available file material contains no information regarding the operations of the company at the Huber Street facility (Ref. 3). According to the manager of the current facility on Ellsworth Industrial Drive, the products and processes remained the same when the facility relocated (Ref. 4). Thus, it may be assumed that the operations at the Huber Street facility were at least similar to the current operations. The Huber Street facility operated prior to the promulgation of RCRA; thus, it has never held a RCRA status.

The current facility on Ellsworth Industrial Drive produces varnishes and inks, including offset inks, flexographic inks and gravure inks. The inks are both water and solvent based. Paste and fluid inks are predispersed and mixed with other components (waste compounds, water varnishes, alcohol, acetate, toluene) and placed in mixing tubs where they are agitated and mixed. The mixtures are then placed in roller mills or steel shot mills to break down particle size. The finished products are then placed in drums, buckets, or cans for shipment to customers (Ref. 5).



Mr. A. R. Hanke  
Environmental Protection Agency  
TDD No. F4-8907-45  
September 21, 1989 - page two

The Sinclair and Valentine facility is located within the Piedmont Physiographic Province, although rocks associated with the Blue Ridge and Valley and Ridge provinces also occur here (Ref. 6, pp. 8, 11, 22). This area is underlain by a complex of metamorphic and igneous rocks that have been divided into several formations and unnamed mappable units. Individual rock units range in thickness from less than 10 feet to more than 10,000 feet. Regional stresses have warped the rocks into complex folds and refolded folds, and the sequence has been injected by igneous plutons and dikes and broken by faults (Ref. 7, p. 7). The Brevard fault zone, a large northeast-southwest trending thrust fault, lies 2.5 miles north of the site (Ref. 7, plate 1). The climate of this area is mild and temperate, and the annual total precipitation is 48 inches (Ref. 8, p. 43), and the total evaporation is 41 inches annually (Ref. 8, p. 63) for a net available recharge of 7 inches annually.

The large number of rock types in the area and their varied outcrop patterns and distribution greatly complicate the occurrence and availability of groundwater in the area. Groundwater in this vicinity occupies joints, fractures, and other secondary openings in bedrock and pore spaces in the overlying mantle of regolith. The size, spacing, and interconnection of these secondary openings differ greatly from one type of rock to another and with depth below land surface. The occurrence of water in this crystalline rock aquifer is controlled by these secondary openings. No confining layers such as those associated with clastic aquifers, are present; therefore, depth to the water table is highly variable in this unconfined aquifer system (Ref. 7, p. 7, 9). The site itself is underlain by a granitic gneiss containing biotite, muscovite, quartz, feldspar, and amphibolite in order of increasing abundance. Reportedly, wells located in this rock type range in depth from 40 to 825 feet with a yield ranging from 20 to 348 gpm, averaging 72 gpm (Ref. 7, plate 1). Reportedly, a well 5300 feet west of the facility, the closest well, is drilled to a depth of 166 feet and yields 150 gpm (Ref. 7, p. 121).

Surface water runoff would flow northwest and enter an intermittent stream approximately 1500 feet from the facility. After flowing northwest for approximately 9,000 feet, the stream enters into Peachtree Creek, which flows for 1.2 miles before entering the Chattahoochee River. Boating and recreational fishing take place on the Chattahoochee River (Ref. 9).

The entire city of Atlanta is supplied by the Atlanta water system, which obtains its water from a surface water intake on the Chattahoochee River upgradient from the facility. No other intakes are located downstream along the surface water pathway (Ref. 10, 11).

An offsite reconnaissance was conducted of the property at 1616 Huber Street, which formerly housed the Sinclair and Valentine facility. This property is in an industrial area. At the time of the reconnaissance, the property was vegetated and no buildings were visible. A concrete wall runs along the east side of the property. No fence or barrier restricts access. Wilzey Foods is approximately 10 feet north of the site. There were no groundwater wells located in the area (Ref. 2).



Mr. A. R. Hanke  
Environmental Protection Agency  
TDD No. F4-8907-45  
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The nearest school is Howell School approximately 4,000 feet east of the facility (Ref. 11). Although the ranges of some endangered species extend into Fulton County, no designated critical habitats exist in the area (Ref. 12).

Based upon the above referenced material, FIT recommends that no further remedial action be planned for this facility.

Very truly yours,

  
Cindy Gurley  
Project Manager

Approved:



CG/dwf

Enclosures

cc: Mario Villamarzo



## REFERENCES

1. Elliott D. Light, Assistant General Counsel, Martin Marietta Corporation, letter to U.S. EPA Region 3, Sites Notification, June 4, 1981. Subject: Notification pursuant to the Comprehensive Environmental Response, Compensation and Liability Act of 1980.
2. NUS Corporation Field Logbook No. F4-1550 for Sinclair and Valentine Company, TDD No. F4-8907-45. Documentation of facility reconnaissance, August 25, 1989.
3. Potential Hazardous Waste Site Preliminary Assessment (EPA Form 2070-12) for Sinclair and Valentine. Filed by Jim Ussery, September 10, 1982.
4. Pat Miller, Plant Manager for Sinclair and Valentine Company, telephone conversation with Cindy Gurley, NUS Corporation, August 7, 1989. Subject: Location of Sinclair and Valentine Company.
5. Potential Hazardous Waste Site Preliminary Assessment (EPA Form 2070-12) and attachments for Sinclair and Valentine. Filed by Gilda A. Knowles, Environmental Protection Division, January 15, 1986.
6. Keith I. McConnell and Charlotte E. Abrams, Geology of the Greater Atlanta Region, Department of Natural Resources, Environmental Protection Division, Georgia Geological Survey Bulletin 96, 1984.
7. C.W. Cressler, C.J. Thurmond, W.G. Hester, Groundwater in the Greater Atlanta Region, Department of Natural Resources, Environmental Protection Division, Georgia Geologic Survey Information Circular 63, 1983.
8. U.S. Department of Commerce, Climatic Atlas of the United States, (Washington, D.C.: GPO, June 1968), Reprint: 1983. National Oceanic and Atmospheric Administration.
9. Alford Mauldin, Georgia DNR Fisheries, telephone conversation with Walter Riley, NUS Corporation, March 17, 1989. Subject: Recreational use of Chattahoochee River.
10. Tommy Fowler, City of Atlanta Water System, telephone conversation with Walter Riley, NUS Corporation, March 20, 1989. Subject: The City of Atlanta Water System Service Area.
11. U.S. Geological Survey, 7.5 minute series Topographic Quadrangle Maps of Georgia: Northwest Atlanta 1954 (Photorevised 1983), Southwest Atlanta 1954 (Photorevised 1983), Northeast Atlanta 1954 (Photorevised 1968 and 1973), scale 1:24,000.
12. U.S. Fish and Wildlife Service, Endangered and Threatened Species of the Southeastern United States, (Atlanta, Georgia: 1988).



## **RECONNAISSANCE CHECKLIST FOR HRS2 CONCERNS**

Instructions: Obtain as much "up front" information as possible prior to conducting fieldwork. Complete the form in as much detail as you can, providing attachments as necessary. Cite the source for all information obtained.

Site Name: Sinclair and Valentine  
City, County, State: Atlanta, Fulton County, Georgia  
EPA ID No.: GAD980559421  
Person responsible for form: Cindy Gurley  
Date: August 25, 1989

### **Air Pathway**

Describe any potential air emission sources onsite: unknown

Identify any sensitive environments within 4 miles: none

Identify the maximally exposed individual (nearest residence or regularly occupied building - workers do count): The closest facility is approximately 10 feet north of the property. This facility is Wilzey Foods.

### **Groundwater Pathway**

Identify any areas of karst terrain: There is no karst terrain

Identify additional population due to consideration of wells completed in overlying aquifers to the AOC: none

Do significant targets exist between 3 and 4 miles from the site? no

Is the AOC a sole source aquifer according to Safe Drinking Water Act? (i.e. is the site located in Dade, Broward, Volusia, Putnam, or Flager County, Florida): no

### **Surface Water Pathway**

Are there intakes located on the extended 15-mile migration pathway? No.

Are there recreational areas, sensitive environments, or human food chain targets (fisheries) along the extended pathway? There are recreational areas along the Chattahoochee River and also fishing.



**Onsite Exposure Pathway**

Is there waste or contaminated soil onsite at 2 feet below land surface or higher? unknown

Is the site accessible to non-employees (workers do not count)? Yes. The property is not fenced.

Are there residences, schools, or day care centers onsite or in close proximity? No

Are there barriers to travel (e.g., a river) within one mile? No.



REFERENCE 1

RECEIVED  
RCR  
EPA

**MARTIN MARIETTA CORPORATION**

6801 ROCKLEDGE DRIVE  
BETHESDA, MARYLAND, 20034  
TELEPHONE (301) 697-6129

ELLIOTT D. LIGHT  
ASSISTANT GENERAL COUNSEL

June 4, 1981

U. S. EPA Region 3  
Sites Notification  
Philadelphia, PA. 19106

Gentlemen:

Martin Marietta Corporation hereby files this notification pursuant to the comprehensive Environmental Response, Compensation, and Liability Act of 1980 (P. L. 96-510), commonly referred to as Superfund. As noted in guidelines issued by EPA concerning the attached notice, EPA is primarily interested in identifying abandoned sites known to contain hazardous wastes. However, because of severe penalties associated with a failure to report, and in order to protect all legal defenses available to it, Martin Marietta feels legally compelled to notify EPA of the fact of our past ownership of a company which may or may not have handled hazardous materials.

In February of 1971, Martin Marietta sold to Frye Industries, Inc. (currently doing business as Wheelabrator - Fry Incorporated) a division doing business as Sinclair and Valentine, a producer of printing inks. Sinclair and Valentine had approximately fourty-four producing facilities located in twenty-six states. Martin Marietta has no known records of any treatment, disposal, or storage facilities used by Sinclair and Valentine.

A copy of Form 8900-1 is attached. Also attached is a list of plant locations which list was derived from the closing documents of the sale of Sinclair and Valentine.

Sincerely,

*Elliott D. Light*

Elliott D. Light

EDL:mlm  
Attachments



United States  
Environmental Protection  
Agency  
Washington DC 20460

This initial notification information is required by Section 103(c) of the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 and must be mailed by June 9, 1981.

**Please type or print in ink. If you need additional space, use separate sheets of paper. Indicate the letter of the item which applies.**

8/0609

**Person Required to Notify:**

Enter the name and address of the person or organization required to notify.

Name Martin Marietta Corporation  
Street 6801 Rockledge Drive  
City Bethesda, State MD. Zip Code 20034

**Site Location:**


Enter the common name (if known) and actual location of the site.

Name of Site See Accompanying Letter Sinclair and Valent  
Street 1616 Huber St. NW  
City Atlanta County \_\_\_\_\_ State GA Zip Code 30318

$G \rightarrow 980559421$

**Person to Contact:**

Enter the name, title (if applicable), and business telephone number of the person to contact regarding information submitted on this form.

Name (Last, First and Title) Light, Elliott D.; Assistant General Counsel  
Phone (301) 897-6129 

**Dates of Waste Handling:**

Enter the years that you estimate waste treatment, storage, or disposal began and ended at the site.

Not Known - See Accompanying Letter

From (Year) To (Year)

**Waste Type:** Choose the option you prefer to complete

**Option 1: Select general waste types and source categories. If you do not know the general waste types or sources, you are encouraged to describe the site in Item I—Description of Site.**

**General Type of Waste:**

**General Type of Waste:**  
Place an X in the appropriate boxes. The categories listed overlap. Check each applicable category.

1. ☐ Organics
2. ☐ Inorganics
3. ☐ Solvents
4. ☐ Pesticides
5. ☐ Heavy metals
6. ☐ Acids
7. ☐ Bases
8. ☐ PCBs
9. ☐ Mixed Municipal Waste
10. ☐ Unknown
11. ☐ Other (Specify)

**Source of Waste:**

Place an X in the appropriate boxes.

1. ☐ Mining
2. ☐ Construction
3. ☐ Textiles
4. ☐ Fertilizer
5. ☐ Paper/Printing
6. ☐ Leather Tanning
7. ☐ Iron/Steel Foundry
8. ☐ Chemical, General
9. ☐ Plating/Polishing
10. ☐ Military/Ammunition
11. ☐ Electrical Conductors
12. ☐ Transformers
13. ☐ Utility Companies
14. ☐ Sanitary/Refuse
15. ☐ Photofinish
16. ☐ Lab/Hospital
17. ☐ Unknown
18. ☒ Other (Specify)  
Mfr. of Inks

**Option 2:** This option is available to persons familiar with the Resource Conservation and Recovery Act (RCRA) Section 3001 regulations (40 CFR Part 261).

**Specific Type of Waste:**

EPA has assigned a four-digit number to each hazardous waste listed in the regulations under Section 3001 of RCRA. Enter the appropriate four-digit number in the boxes provided. A copy of the list of hazardous wastes and codes can be obtained by contacting the EPA Region serving the State in which the site is located.

RECEIVED  
RONALD REAGAN  
EPA 12 1976  
JUN 95/1976



**Notification of Hazardous Waste Site****Side Two****Waste Quantity:**

Place an X in the appropriate boxes to indicate the facility types found at the site.

In the "total facility waste amount" space give the estimated combined quantity (volume) of hazardous wastes at the site using cubic feet or gallons.

In the "total facility area" space, give the estimated area size which the facilities occupy using square feet or acres.

**Facility Type**

1. ☐ Piles
2. ☐ Land Treatment
3. ☐ Landfill
4. ☐ Tanks
5. ☐ Impoundment
6. ☐ Underground Injection
7. ☐ Drums, Above Ground
8. ☐ Drums, Below Ground
9. ☒ Other (Specify) Not known

**Total Facility Waste Am.**

cubic feet Not known

gallons \_\_\_\_\_

**Total Facility Area**

square feet Not known

acres \_\_\_\_\_

**Known, Suspected or Likely Releases to the Environment:**

Place an X in the appropriate boxes to indicate any known, suspected, or likely releases of wastes to the environment.

☐ Known ☐ Suspected ☐ Likely ☐ None

Not known

**Note:** Items Hand I are optional. Completing these items will assist EPA and State and local governments in locating and assessing hazardous waste sites. Although completing the items is not required, you are encouraged to do so.

**Sketch Map of Site Location: (Optional)**

Sketch a map showing streets, highways, routes or other prominent landmarks near the site. Place an X on the map to indicate the site location. Draw an arrow showing the direction north. You may substitute a publishing map showing the site location.

**Description of Site: (Optional)**

Describe the history and present conditions of the site. Give directions to the site and describe any nearby wells, springs, lakes, or housing. Include such information as how waste was disposed and where the waste came from. Provide any other information or comments which may help describe the site conditions.

**Signature and Title:**

The person or authorized representative (such as plant managers, superintendents, trustees or attorneys) of persons required to notify must sign the form and provide a mailing address (if different than address in item A). For other persons providing notification, the signature is optional. Check the boxes which best describe the relationship to the site of the person

Name Elliott D. Light, Asst. General Counsel

Street \_\_\_\_\_

City \_\_\_\_\_

State \_\_\_\_\_

Zip Code \_\_\_\_\_

Signature Elliott D. Light

Date 6/14/81

- ☐ Owner, Present  
☒ Owner, Past  
☐ Transporter  
☐ Operator, Present  
☐ Operator, Past  
☐ Other



### List of Production Facilities

The following is a list of production facilities of Sinclair and Valentine as determined from the closing documents of the sale of the company. Leased properties are noted by the expiration date provided under the Leading "Comments".

#### Plants

<u>Location</u>	<u>Comment</u>
1. 18th & Combria St., Philadelphia, PA.	Lease exp. date 6/30/71 Facing condemnation.
2. 217 North St., West Hazelton, PA.	Lease exp. date 5/31/72
3. P. O. Box 549, Norwich, CN.	Lease exp. date 11/11/71
4. 311 E. Fourth Ave., Franklin, VA.	Lease exp. date 4/15/72
5. 1130 East 30th St., Baltimore, MD.	Lease exp. date 12/31/72
6. 1865 Mainstreet, Sharpsburg, PA.	Lease exp. date 12/31/78
7. 55 Industrial St., Rittman, OH.	Lease exp. date 11/30/77
8. P. O. Box 46, Cantonment, FL.	Lease exp. date 9/30/79
9. Traffic Circle, Savannah, GA.	Closed 1970
10. 1408 Gordon Ave., Richmond, VA.	Sold 1970
11. 4711 N. Fla. Ave., Tampa, FL.	Month to Month lease
12. 3914 Dandridge Ave., Dayton, OH.	Lease exp. date 6/30/73
13. 201 E. 16th St., N. Kansas City, MO.	Lease exp. date 4/30/73
14. 523 Hanley Ind Ct., Brentwood, St. Louis, MO.	Located on property owned by customer.
15. 121 North St., Camden, ARK.	Lease exp. date 9/14/71
16. 3803 Polk Ave., Houston, TX.	Lease exp. date 2/28/72
17. 2200 Industrial St., Mobile, ALA.	Lease exp. date 10/31/77
18. 3304 Jackson St., Monroe, LA.	Lease exp. date 5/31/71
19. 1165 Annunciation St., New Orleans, LA.	Lease exp. date 8/31/71
20. 2700 S. Ankeny St., Portland, OR.	Lease exp. date 12/31/71



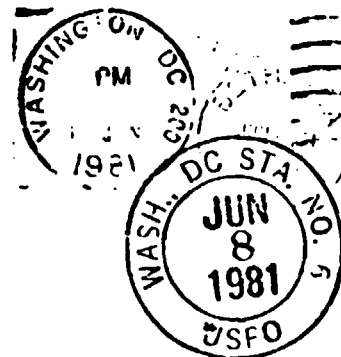
21

<u>Location</u>	<u>Comment</u>
21. 1300 South Polk St., Dallas, TX.	Lease exp. date 11/14/72
(22) 274 South Parkway W., Memphis, TENN.	Lease exp. date 10/31/72
23. 17 Industrial West Allwood, Clifton, N.J.	Lease exp. date 4/15/82
24. 1128 Lexington Ave., Rochester, N.Y.	Lease exp. date 10/31/73
25. 77 Executive Blvd., Elmsford, N.Y.	Research Lab Lease exp. date 12/31/91
26. 1212 Ave. of the Americas, N.Y., N.Y.	Lease exp. date 6/30/75
27. 3413 Royalty Row, Irving, TX.	Owned
28. P. O. Box 1764, Loundonville Rd. at N. Peak St., Albany, N.Y.	Owned
(29) 1616 Huber St., N.W., Atlanta, GA.	Owned
(30) 515 Turner Ave., Charlotte, N.C.	Owned
31. 4101 So. Pulaski Rd., Chicago, ILL.	Owned
(32) 5560 Doolittle Rd., Jacksonville, FL.	Owned
33. 2309 N. Burdick St., Kalamazoo, MI.	Owned
(34) 4740 Allmond Ave., Louisville, KY.	Owned
35. 36 Franklin St., Malden, MASS.	Owned
(36) 3762 Air Park St., Memphis, TENN.	Owned
37. 5888 North 91st St., Milwaukee, WI.	Owned
(38) 501 Davidson St., Nashville, TENN.	Owned
39. 1104 57th Ave., Oakland, CA.	Owned
(40) 75 Front St., Ridgeway, PA.	Owned
41. 431 N. Briggs St., St. Paul, MINN.	Owned
42. 14930 Marquardt Ave., Santa Fe Springs, CA.	Owned
43. 655 South Andover St., Seattle, WA.	Owned
44. Sinvalco Rd., Secaucus, N.J.	Owned



**MARTIN MARIETTA CORPORATION**

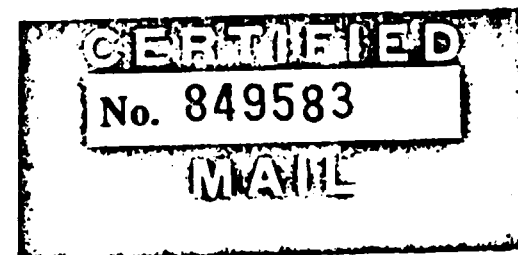
6801 ROCKLEDGE DRIVE  
BETHESDA, MARYLAND 20034



U. S. EPA Region 3  
Sites Notification  
Philadelphia, PA. 19106

RETURN RECEIPT REQUESTED

CERTIFIED MAIL  
RETURN RECEIPT REQUESTED





"Rite in the Rain"®



ALL-WEATHER

**LEVEL**

Notebook No. 311

F4-1550

Sinclair and Valentine Co.

TDN No. F4-8907-45

Atlanta, Fitch Georgia

Project Manager: Cindy Gurley



LOGBOOK REQUIREMENTS  
REVISED - NOVEMBER 27, 1988

NOTE: ALL LANGUAGE SHOULD BE FACTUAL AND OBJECTIVE

1. Record on front cover of the Logbook: TDD No., Site Name, Site Location, Project Manager.
2. All entries are made using ink. Draw a single line through errors. Initial and date corrections.
3. Statement of Work Plan, Study Plan, and Safety Plan discussion and distribution to field team with team members' signatures.
4. Record weather conditions and general site information.
5. Sign and date each page. Project Manager is to review and sign off on each logbook daily.
6. Document all calibration and pre-operational checks of equipment. Provide serial numbers of equipment used onsite.
7. Provide reference to Sampling Field Sheets for detailed sampling information.
8. Describe sampling locations in detail and document all changes from project planning documents.
9. Provide a site sketch with sample locations and photo locations.
10. Maintain photo log by completing the stamped information at the end of the logbook.
11. If no site representative is on hand to accept the receipt for samples, an entry to that effect must be placed in the logbook.
12. Record I.D. numbers of CDC and receipt for sample forms used. Also record numbers of destroyed documents.
13. Complete SAO information in the space provided.

All entries will be made  
by myself, Cindy Gurdley,  
signed and dated.

Errors will be marked  
through by myself and  
initialed.

We the undersigned understand  
the scope of work as  
stated in the project  
work plan.

Cindy Gurdley

CCG:GCT



On August 25, 1989 the day was hot and sunny.

I arrived at the site around 9:45 am.

The site area is in a mound. There are large trees - extremely vegetated.

There is a cement wall on the east side of the property towards Huber Street.

To the north of the property is Wilzey Foods, to the south and west is a Macy's warehouse.

Craig Gendley

8-25-89

The property contains approximately 1 1/2 acres.

There were no visible street drains on the street.

A water hydrant was located in front of Macy's and Huber Street.

Across the street from the property is Southern Aluminum.

There are no fence or barrier to restrict access.

Craig Gendley  
8-25-89

000003

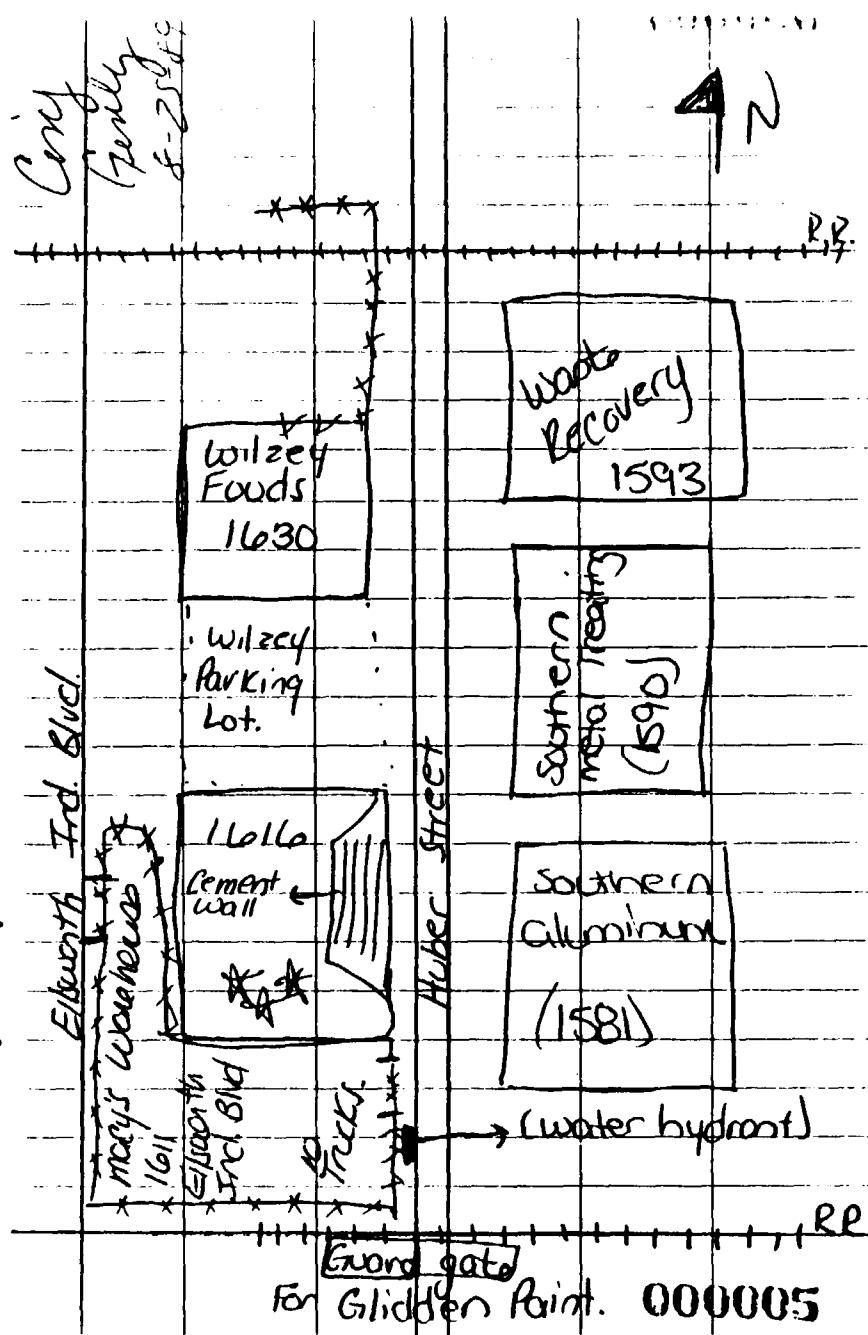


The area is in an Industrial area.

The closest facility is approximately 10 feet to the north.

There were no groundwater wells in the area.

Craig Gentry 8-25-89









Continued From Page 2

V. WASTE RELATED INFORMATION (continued)

3. LIST SUBSTANCES OF GREATEST CONCERN WHICH MAY BE ON THE SITE (place in descending order of hazard).

4. ADDITIONAL COMMENTS OR NARRATIVE DESCRIPTION OF SITUATION KNOWN OR REPORTED TO EXIST AT THE SITE.

VI. HAZARD DESCRIPTION

A. TYPE OF HAZARD	B. POTENTIAL HAZARD (mark 'X')	C. ALLEGED INCIDENT (mark 'X')	D. DATE OF INCIDENT (mo., day, yr.)	E. REMARKS
1. NO HAZARD				
2. HUMAN HEALTH				
3. NON-WORKER INJURY/EXPOSURE				
4. WORKER INJURY				
5. CONTAMINATION OF WATER SUPPLY				
6. CONTAMINATION OF FOOD CHAIN				
7. CONTAMINATION OF GROUND WATER		N/A		
8. CONTAMINATION OF SURFACE WATER				
9. DAMAGE TO FLORA/FAUNA				
10. FISH KILL				
11. CONTAMINATION OF AIR				
12. NOTICEABLE ODORS				
13. CONTAMINATION OF SOIL				
14. PROPERTY DAMAGE				
15. FIRE OR EXPLOSION				
16. SPILLS/LEAKING CONTAINERS/ RUNOFF/STANDING LIQUIDS				
17. SEWER, STORM DRAIN PROBLEMS				
18. EROSION PROBLEMS				
19. INADEQUATE SECURITY				
20. INCOMPATIBLE WASTES				
21. MIDNIGHT DUMPING				
22. OTHER (specify):				





POTENTIAL HAZARDOUS WASTE SITE  
IDENTIFICATION AND PRELIMINARY ASSESSMENT

REGION SITE NUMBER (to be assigned by HQ)

NOTE: This form is completed for each potential hazardous waste site to help set priorities for site inspection. The information submitted on this form is based on available records and may be updated on subsequent forms as a result of additional inquiries and on-site inspections.

GENERAL INSTRUCTIONS: Complete Sections I and III through X as completely as possible before Section II (Preliminary Assessment). File this form in the Regional Hazardous Waste Log File and submit a copy to: U.S. Environmental Protection Agency, Site Remediation Systems, Hazardous Waste Enforcement Task Force (EN-335), 401 M St., SW, Washington, DC 20460.

GAD980559421 FULTON			
A. SITE	SINCLAIR AND VALENTINE CO	other identifier:	
	1616 HUBER ST NW		
C. CITY	ATLANTA	E. ZIP CODE	F. COUNTY NAME
	LIGHT, ELLIOTT, ASST GEN*	GA 30318	
G. OWNER			
1. NAME			2. TELEPHONE NUMBER

H. TYPE OF OWNERSHIP

<input type="checkbox"/> 1. FEDERAL	<input type="checkbox"/> 2. STATE	<input type="checkbox"/> 3. COUNTY	<input type="checkbox"/> 4. MUNICIPAL	<input type="checkbox"/> 5. PRIVATE	<input type="checkbox"/> 6. UNKNOWN
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I. SITE DESCRIPTION

"103-C NOTIFICATION" DATE: 810609

J. HOW IDENTIFIED

JIM SETZER

PHONE: 404-656-2833

K. DATE IDENTIFIED (mo., day, & yr.)

L. PRINCIPAL

1. NAME

2. TELEPHONE NUMBER

II. PRELIMINARY ASSESSMENT (complete this section last)

A. APPARENT SERIOUSNESS OF PROBLEM

<input type="checkbox"/> 1. HIGH	<input type="checkbox"/> 2. MEDIUM	<input type="checkbox"/> 3. LOW	<input type="checkbox"/> 4. NONE	<input type="checkbox"/> 5. UNKNOWN
----------------------------------	------------------------------------	---------------------------------	----------------------------------	-------------------------------------

B. RECOMMENDATION

<input type="checkbox"/> 1. NO ACTION NEEDED (no hazard)	<input type="checkbox"/> 2. IMMEDIATE SITE INSPECTION NEEDED a. TENTATIVELY SCHEDULED FOR
<input type="checkbox"/> 3. SITE INSPECTION NEEDED a. TENTATIVELY SCHEDULED FOR	b. WILL BE PERFORMED BY
b. WILL BE PERFORMED BY	<input type="checkbox"/> 4. SITE INSPECTION NEEDED (low priority)

C. PREPARER INFORMATION

1. NAME	2. TELEPHONE NUMBER	3. DATE (mo., day, & yr.)
---------	---------------------	---------------------------

III. SITE INFORMATION

A. SITE STATUS

<input type="checkbox"/> 1. ACTIVE (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing basis, even if infrequently.)	<input type="checkbox"/> 2. INACTIVE (Those sites which no longer receive wastes.)	<input type="checkbox"/> 3. OTHER (specify) (Those sites that include such incidents like "midnight dumping" where no regular or continuing use of the site for waste disposal has occurred.)
--	--	---

B. IS GENERATOR ON SITE?

<input type="checkbox"/> 1. NO	<input type="checkbox"/> 2. YES (specify generator's four-digit SIC Code)
--------------------------------	---

C. AREA OF SITE (in acres)

D. IF APPARENT SERIOUSNESS OF SITE IS HIGH, SPECIFY COORDINATES

1. LATITUDE (deg.-min.-sec.)	2. LONGITUDE (deg.-min.-sec.)
------------------------------	-------------------------------

E. ARE THERE BUILDINGS ON THE SITE?

<input type="checkbox"/> 1. NO	<input type="checkbox"/> 2. YES (specify)
--------------------------------	---





POTENTIAL HAZARDOUS WASTE SITE  
IDENTIFICATION AND PRELIMINARY ASSESSMENT

REGION SITE NUMBER (to be assigned by HQ)

NOTE: This form is completed for each potential hazardous waste site to help set priorities for site inspection. The information submitted on this form is based on available records and may be updated on subsequent forms as a result of additional inquiries and on-site inspections.

GENERAL INSTRUCTIONS: Complete Sections I and III through X as completely as possible before Section II (Preliminary Assessment). File this form in the Regional Hazardous Waste Log File and submit a copy to: U.S. Environmental Protection Agency; Site Tracking System; Hazardous Waste Enforcement Task Force (EN-335); 401 M St., SW; Washington, DC 20460.

I. SITE IDENTIFICATION

A. SITE NAME SINCLAIR & VALENTINE CO.		B. STREET (or other identifier) 1616 HUBERT ST.	
C. CITY ATLANTA	D. STATE GA	E. ZIP CODE 30318	F. COUNTY NAME FULTON
G. OWNER/OPERATOR (if known) 1. NAME LIGHT, ELLIOTT		2. TELEPHONE NUMBER 301 897 6129	
H. TYPE OF OWNERSHIP <input type="checkbox"/> 1. FEDERAL <input type="checkbox"/> 2. STATE <input type="checkbox"/> 3. COUNTY <input type="checkbox"/> 4. MUNICIPAL <input checked="" type="checkbox"/> 5. PRIVATE <input type="checkbox"/> 6. UNKNOWN			
I. SITE DESCRIPTION NO KNOWN SITE			
J. HOW IDENTIFIED (i.e., citizen's complaints, OSHA citations, etc.) 103 C NOTIFICATION			K. DATE IDENTIFIED (mo., day, & yr.)
L. PRINCIPAL STATE CONTACT 1. NAME MOSES N. McCALL III		2. TELEPHONE NUMBER	

II. PRELIMINARY ASSESSMENT (complete this section last)

APPARENT SERIOUSNESS OF PROBLEM <input type="checkbox"/> 1. HIGH <input type="checkbox"/> 2. MEDIUM <input type="checkbox"/> 3. LOW <input checked="" type="checkbox"/> 4. NONE <input type="checkbox"/> 5. UNKNOWN	
B. RECOMMENDATION <input checked="" type="checkbox"/> 1. NO ACTION NEEDED (no hazard) <input type="checkbox"/> 2. IMMEDIATE SITE INSPECTION NEEDED a. TENTATIVELY SCHEDULED FOR: b. WILL BE PERFORMED BY: <input type="checkbox"/> 3. SITE INSPECTION NEEDED a. TENTATIVELY SCHEDULED FOR: b. WILL BE PERFORMED BY: <input type="checkbox"/> 4. SITE INSPECTION NEEDED (low priority)	

C. PREPARER INFORMATION 1. NAME JIM USSERY	2. TELEPHONE NUMBER 404 656-2833	3. DATE (mo., day, & yr.) 9-10-82
--	-------------------------------------	--------------------------------------

III. SITE INFORMATION

A. SITE STATUS <input type="checkbox"/> 1. ACTIVE (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing basis, even if infrequently.) <input type="checkbox"/> 2. INACTIVE (Those sites which no longer receive waste.) <input type="checkbox"/> 3. OTHER (specify): (Those sites that include such incidents like "midnight dumping" where no regular or continuing use of the site for waste disposal has occurred.) N/A	
B. IS GENERATOR ON SITE? <input type="checkbox"/> 1. NO <input type="checkbox"/> 2. YES (specify generator's four-digit SIC Code):	
C. AREA OF SITE (in acres)	D. IF APPARENT SERIOUSNESS OF SITE IS HIGH, SPECIFY COORDINATES 1. LATITUDE (deg.-min.-sec.) 2. LONGITUDE (deg.-min.-sec.)
E. ARE THERE BUILDINGS ON THE SITE? <input type="checkbox"/> 1. NO <input type="checkbox"/> 2. YES (specify):	



Continued From Page 2

V. WASTE RELATED INFORMATION (continued)

3. LIST SUBSTANCES OF GREATEST CONCERN WHICH MAY BE ON THE SITE (place in descending order of hazard).

4. ADDITIONAL COMMENTS OR NARRATIVE DESCRIPTION OF SITUATION KNOWN OR REPORTED TO EXIST AT THE SITE.

VI. HAZARD DESCRIPTION

A. TYPE OF HAZARD	B. POTENTIAL HAZARD (mark 'X')	C. ALLEGED INCIDENT (mark 'X')	D. DATE OF INCIDENT (mo., day, yr.)	E. REMARKS
1. NO HAZARD				
2. HUMAN HEALTH				
3. NON-WORKER INJURY/EXPOSURE				
4. WORKER INJURY				
5. CONTAMINATION OF WATER SUPPLY				
6. CONTAMINATION OF FOOD CHAIN				
7. CONTAMINATION OF GROUND WATER		N/A		
8. CONTAMINATION OF SURFACE WATER				
9. DAMAGE TO FLORA/FAUNA				
10. FISH KILL				
11. CONTAMINATION OF AIR				
12. NOTICEABLE ODORS				
13. CONTAMINATION OF SOIL				
14. PROPERTY DAMAGE				
15. FIRE OR EXPLOSION				
16. SPILLS/LEAKING CONTAINERS/ RUNOFF/STANDING LIQUIDS				
17. SEWER, STORM DRAIN PROBLEMS				
18. EROSION PROBLEMS				
19. INADEQUATE SECURITY				
20. INCOMPATIBLE WASTES				
21. MIDNIGHT DUMPING				
22. OTHER (specify):				



DEPARTMENT OF NATURAL RESOURCES  
ENVIRONMENTAL PROTECTION DIVISION  
WASTE MANAGEMENT DATA SHEET

RECEIVED

FEB 18 1984

MUNICIPAL SOLID WASTE

NAME AND LOCATION OF FACILITY

Sinclair & Valentine Co., Inc.  
1339 Ellsworth Industrial Dr. NW  
Atlanta, GA 30318

PERSON TO CONTACT

(ENTER THE NAME, ADDRESS, TITLE AND BUSINESS TELEPHONE NUMBER OF  
THE PERSON TO CONTACT REGARDING INFORMATION SUBMITTED ON THIS FORM).

Steven D. Barker  
Environmental Safety Department  
Sinclair & Valentine  
245 E. Marie Avenue  
West St. Paul, MN 55118 612/455-1261

DATES OF WASTE HANDLING

(ENTER THE YEARS THAT YOU ESTIMATE WASTE TREATMENT, STORAGE OR DISPOSAL  
BEGAN AND ENDED AT THE SITE. IF YOU SELECTED A FACILITY OFF-SITE PLEASE  
NOTE AND EXPLAIN IN "COMMENTS" SECTION.

To the best of our knowledge, no waste treatment or storage took place  
on this property. Solid wastes were landfilled, most liquids were  
sewered, and empty drums were sent to drum reclaimers. Other liquids  
generated were used on rags for clean-up of equipment and the rags  
were sent out for cleaning. See comment section.

GENERAL TYPE OF WASTE

- |                     |                              |
|---------------------|------------------------------|
| 1- (X) ORGANICS     | 7- (X) BASES                 |
| 2- (X) INORGANICS   | 8- ( ) PCB's                 |
| 3- (X) SOLVENTS     | 9- ( ) MIXED MUNICIPAL WASTE |
| 4- ( ) PESTICIDES   | 10- ( ) UNKNOWN              |
| 5- ( ) HEAVY METALS | 11- ( ) OTHER (SPECIFY)      |
| 6- ( ) ACIDS        |                              |

WASTE QUANTITY (ESTIMATED)

Prior to November 19, 1984, no generation records were kept. However,  
current generation is about 250 drums annually.

HAS THERE EVER BEEN A SPILL OR DISCHARGE OF A HAZARDOUS SUBSTANCE FROM YOUR  
FACILITY? (BRIEFLY EXPLAIN THE NATURE OF THE RELEASE).

No



COMMENTS

(IF THERE IS ANY COMMENTS THAT YOU BELIEVE WOULD CLARIFY THE PAST WASTE HANDLING PRACTICES OF YOUR FACILITY OR OF FACILITIES YOU SELECTED TO HANDLE YOUR WASTE, PLEASE ELABORATE IN THE SPACE PROVIDED).

Drum reclaimers used were J. and B. Smith of Atlanta, GA and Tri-State  
Steel Drum of Graysville, GA. The landfill used for solid waste is  
owned by Browning Ferris, Inc. Since 1980, hazardous wastes have been  
sent to licensed TSD Facilities owned by Chemical Waste Management, Inc.,  
Tri-State Steel Drum Co., and P.N.B. Corporation.

SIGNATURE AND TITLE Steven D. Barker 612/455-1261  
NAME TELEPHONE  
Environmental Safety Department  
Sinclair & Valentine Co., Inc.  
STREET  
245 E. Marie Avenue  
West St. Paul, MN 55118  
CITY STATE ZIP CODE  
Steven D. Barker 2/9/84  
SIGNATURE DATE



# **SINCLAIR AND VALENTINE**

245 E. Marie Avenue, West St. Paul, Minnesota 55118 Telephone: (612) 455-1261

*Mike*  
February 15, 1984

**RECEIVED**

FEB 21 1984

**MUNICIPAL SOLID WASTE**

Remedial Actions Unit  
Environmental Protection Division  
3420 Norman Berry Drive  
7th Floor - Scott Hudgens Bldg.  
Hapeville, Georgia 30354

Dear Sirs:

Enclosed is a corrected copy of the Waste Management Data Sheet for Sinclair & Valentine Co., Inc., Atlanta, GA. We discovered an error in the "Waste Quality (Estimated)" section after it was sent out. Please replace the original sheet with the corrected version.

We apologize for any inconvenience this may have caused. Thank you.

Sincerely,

*Steven D. Barker*

Steven D. Barker  
Environmental Safety Department

SDB/mac  
Enc.

cc: B. Barton



DEPARTMENT OF NATURAL RESOURCES  
ENVIRONMENTAL PROTECTION DIVISION  
WASTE MANAGEMENT DATA SHEET

## NAME AND LOCATION OF FACILITY

Sinclair & Valentine Co., Inc.  
1339 Ellsworth Industrial Dr. NW  
Atlanta, GA 30318

## PERSON TO CONTACT

(ENTER THE NAME, ADDRESS, TITLE AND BUSINESS TELEPHONE NUMBER OF  
THE PERSON TO CONTACT REGARDING INFORMATION SUBMITTED ON THIS FORM).

Steven D. Barker  
Environmental Safety Department  
Sinclair & Valentine  
245 E. Marie Avenue  
West St. Paul, MN 55118 612/455-1261

## DATES OF WASTE HANDLING

(ENTER THE YEARS THAT YOU ESTIMATE WASTE TREATMENT, STORAGE OR DISPOSAL  
BEGAN AND ENDED AT THE SITE. IF YOU SELECTED A FACILITY OFF-SITE PLEASE  
NOTE AND EXPLAIN IN "COMMENTS" SECTION.

To the best of our knowledge, no waste treatment or storage took place  
on this property. Solid wastes were landfilled, most liquids were  
sewered, and empty drums were sent to drum reclaimers. Other liquids  
generated were used on rags for clean-up of equipment and the rags  
were sent out for cleaning. See comment section.

## GENERAL TYPE OF WASTE

- |                     |                              |
|---------------------|------------------------------|
| 1- (X) ORGANICS     | 7- (X) BASES                 |
| 2- (X) INORGANICS   | 8- ( ) PCB's                 |
| 3- (X) SOLVENTS     | 9- ( ) MIXED MUNICIPAL WASTE |
| 4- ( ) PESTICIDES   | 10- ( ) UNKNOWN              |
| 5- ( ) HEAVY METALS | 11- ( ) OTHER (SPECIFY)      |
| 6- ( ) ACIDS        |                              |

## WASTE QUANTITY (ESTIMATED)

Prior to November 19, 1980, no generation records were kept. However,  
current generation is about 250 drums annually.

HAS THERE EVER BEEN A SPILL OR DISCHARGE OF A HAZARDOUS SUBSTANCE FROM YOUR  
FACILITY? (BRIEFLY EXPLAIN THE NATURE OF THE RELEASE).

No



COMMENTS

(IF THERE IS ANY COMMENTS THAT YOU BELIEVE WOULD CLARIFY THE PAST WASTE HANDLING PRACTICES OF YOUR FACILITY OR OF FACILITIES YOU SELECTED TO HANDLE YOUR WASTE, PLEASE ELABORATE IN THE SPACE PROVIDED).

Drum reclaimers used were J. and B. Smith of Atlanta, GA and Tri-State  
Steel Drum of Graysville, GA. The landfill used for solid waste is  
owned by Browning Ferris, Inc. Since 1980, hazardous wastes have been  
sent to licensed TSD Facilities owned by Chemical Waste Management, Inc.,  
Tri-State Steel Drum Co., and P.N.B. Corporation.

SIGNATURE AND TITLE

Steven D. Barker 612/455-1261  
NAME TELEPHONE

Environmental Safety Department

Sinclair & Valentine Co., Inc.

STREET

245 E. Marie Avenue

West St. Paul, MN 55118

CITY

STATE

ZIP CODE

Signature  
SIGNATURE

2/9/84  
DATE



**NUS CORPORATION AND SUBSIDIARIES****CONTROL NO.****DATE:** August 7, 1989**TIME:** 2:00**DISTRIBUTION:** Sinclair and Valentine Company**BETWEEN:** Pat Miller/Plant Manager**OF:** Sinclair and Valentine**PHONE:** (404) 355-3061**AND:** Cindy Gurley, NUS Corporation**DISCUSSION:**

The Sinclair and Valentine Company used to reside at 1616 Huber Street, before 1974. In 1974 this facility moved to 1339 Ellsworth Industrial Drive. There is no longer a Sinclair and Valentine Company at 1616 Huber Street. The present resident is unknown.

Mr. Miller visited the Huber Street plant in 1971 once. He transferred to Atlanta from Sinclair and Valentine plant in Kentucky, to the present Sinclair on 1339 Ellsworth Industrial Drive.

Mr. Miller knew the plant relocated for expansion and that the Huber Street plant manufactured the same products as the present facility. Mr. Miller knew of no one that might know more about the history of the company.



**PRELIMINARY ASSESSMENT COVER SHEET  
SINCLAIR AND VALENTINE CO., INC.  
GADO54215652**

REFERENCE 5

**I. HISTORY OF SITE**

The Sinclair and Valentine Company, Inc. is located at 1339 Ellsworth Industrial Drive N.W. in Atlanta, Georgia 30318. It has been operated by Sinclair and Valentine Company, Inc. since 1974 and is owned by Harry Kunianski (K & C Realty) of Atlanta, Georgia. This facility is the manufacturer of inks and overprint varnishes. This includes offset inks, flexographic inks and gravure inks. These inks are both water and solvent based. Paste and fluid inks are predispersed and mixed with other components (wax compounds, water, varnishes, alcohol, acetate, toluene) and placed in mixing tubs where they are agitated and mixed. The mixtures are then placed in roller mills and steel shot mills respectively to break down particle size. The finished products are then placed in drums, buckets or cans for shipment to customers. The Part A Application for this facility has been withdrawn and the facility is currently classified as a generator of hazardous wastes.

**II. NATURE OF HAZARDOUS MATERIALS**

The facility generates hazardous flammable liquid wastes (wash-up solvents and waste ink) at a rate of 17-20 drums/month. The wastes are picked up by Tri State Steel Drum Company in Graysville, Georgia, and then sent to Chemical Waste Management. Waste from caustic tub wash (washwater) is neutralized and discharged to a sanitary sewer. Waste sludge is placed in drums (1 drum/month) and is handled by Chemical Waste Management of Emelle, Alabama. All empty drums (150-200/week) are reconditioned by J & B Smith Company. The facility has 9 underground storage tanks for storage of virgin solvents and oils used in their process.

**III. DESCRIPTION OF HAZARDOUS CONDITIONS, INCIDENTS, PERMIT VIOLATIONS**

According to Mr. Patrick Miller, Plant Manager for Sinclair and Valentine Company, Inc., there have been no spills or wastes disposed of on-site. The facility was inspected by the Georgia EPD on October 31, 1985 and found to be in violation of Generator Standards. However, no evidence of on-site disposal of hazardous wastes was noted.

**IV. ROUTES FOR CONTAMINATION**

None

**V. POSSIBLE AFFECTED POPULATION AND RESOURCES**

The population within one mile of the site is 9,850, within two miles is 45,000 and three miles is 175,000.

**VI. RECOMMENDATIONS AND JUSTIFICATIONS**

This facility is assessed a "None" priority for a Site Inspection because 1) wastes are not left on-site longer than 90 days, 2) wastes are drummed and shipped off-site for disposal, 3) there have been no spills or wastes disposed of on-site, and 4) an inspection by the Georgia EPD found no evidence of on-site disposal.



## VII. REFERENCE TO SUPPORTING DATA SOURCES

1. EPA 3510-1, 3510-3 (6/80), 11/19/80.
2. Letter, 11/19/80, RE: Hazardous Waste Permit.
3. SSI Lab Analysis Report, 9/2/82.
4. Letter, 11/19/82, RE: Withdrawal of Part A Application for Sinclair and Valentine Company, Inc.
5. Memo, 11/29/82, RE: Financial Responsibility Information, 2/25/83, 7/2/85.
6. Georgia EPD Trip Reports, 12/17/82, 10/23/85 and 10/31/85.
7. Letter, 2/1/83, RE: Acknowledgement of Withdrawal from Georgia EPD.
8. Generator Annual Hazardous Waste Reports 1981, 1982 & 1983.
9. Letter, 8/29/85, RE: Hazardous Waste Manifest Information.
10. Telephone Conversation Record, 1/15/86.

GAK/mcw002(2)





POTENTIAL HAZARDOUS WASTE SITE  
PRELIMINARY ASSESSMENT  
PART 1 - SITE INFORMATION AND ASSESSMENT

I. IDENTIFICATION  
01 STATE 02 SITE NUMBER  
GA D054215652

II. SITE NAME AND LOCATION

01 SITE NAME (Legal, common, or descriptive name of site) SUNCLAIR AND VALENTINE CO., INC.		02 STREET, ROUTE NO. OR SPECIFIC LOCATION IDENTIFIER 1339 Ellsworth Industrial Dr. NW			
03 CITY Atlanta	04 STATE GA	05 ZIP CODE 30318	06 COUNTY Fulton	07 COUNTY CODE 121	08 CONG DIST 06
09 COORDINATES LATITUDE 33 47' 25.0"		LONGITUDE 084 25' 35.0"			

10 DIRECTIONS TO SITE (Starting from nearest public road)

From the intersection of Ellsworth Drive and Huff Road, proceed north on Ellsworth Drive for 0.25 miles. Facility is to the right (east).

III. RESPONSIBLE PARTIES

01 OWNER (if known) Harry Kunianski (K & C Realty)		02 STREET (Business, mailing, residential) 2964 Peachtree Road, NW Suite 550	
03 CITY Atlanta	04 STATE GA	05 ZIP CODE 30355	06 TELEPHONE NUMBER (404) 233-5127
07 OPERATOR (if known and different from owner) Sinclair & Valentine Co., Inc.		08 STREET (Business, mailing, residential) 1339 Ellsworth Industrial Dr. NW	
09 CITY Atlanta	10 STATE GA	11 ZIP CODE 30318	12 TELEPHONE NUMBER (404) 355-3061
13 TYPE OF OWNERSHIP (Check one) <input checked="" type="checkbox"/> A. PRIVATE <input type="checkbox"/> B. FEDERAL <input type="checkbox"/> C. STATE <input type="checkbox"/> D. COUNTY <input type="checkbox"/> E. MUNICIPAL <input type="checkbox"/> F. OTHER: _____ <input type="checkbox"/> G. UNKNOWN			

14 OWNER/OPERATOR NOTIFICATION ON FILE (Check all that apply)

☒ A. RCRA 3001 DATE RECEIVED: 11 / 19 80 ☐ B. UNCONTROLLED WASTE SITE (RCRA 103) DATE RECEIVED: \_\_\_\_\_ ☐ C. NONE

IV. CHARACTERIZATION OF POTENTIAL HAZARD

01 ON SITE INSPECTION <input checked="" type="checkbox"/> YES DATE 12 / 17 82 <input type="checkbox"/> NO DATE 10-23-85 10-31-85		02 (Check all that apply) <input type="checkbox"/> A. EPA <input type="checkbox"/> B. EPA CONTRACTOR <input checked="" type="checkbox"/> C. STATE <input type="checkbox"/> D. OTHER CONTRACTOR <input type="checkbox"/> E. LOCAL HEALTH OFFICIAL <input type="checkbox"/> F. OTHER: _____ CONTRACTOR NAME(S): _____	
03 SITE STATUS (Check one) <input checked="" type="checkbox"/> A. ACTIVE <input type="checkbox"/> B. INACTIVE <input type="checkbox"/> C. UNKNOWN		04 YEARS OF OPERATION 1974 - Present - 1985	

05 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OR ALLEGED

Waste solvents (alcohol, toluene, acetate), naphthinic acid, parafinic oils, varnishes, inks (water and solvent based), sludge.

06 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATION

NONE

V. PRIORITY ASSESSMENT

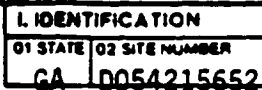
01 PRIORITY FOR INSPECTION (Check one. If high or medium is checked, complete Part 2 - Waste Information and Part 3 - Description of Hazardous Conditions and Impacts)  
☐ A. HIGH (Inspection required immediately) ☐ B. MEDIUM (Inspection required) ☐ C. LOW (Inspect on time available basis) ☒ D. NONE (No further action needed, complete current inspection form)

VI. INFORMATION AVAILABLE FROM

01 CONTACT Mr. Patrick Miller		02 OF (Agency, Organization) Sinclair & Valentine Co., Inc.		03 TELEPHONE NUMBER (404) 355-3061	
04 PERSON RESPONSIBLE FOR ASSESSMENT Gilda A. Knowles		05 AGENCY DNR EPD		06 ORGANIZATION REMEDIAL ACTION	
		07 TELEPHONE NUMBER (404) 656-7404		08 DATE 1-15-86	

Mike Hlud



[illegible]

EPA FCAM 2070 1217 211





POTENTIAL HAZARDOUS WASTE SITE  
PRELIMINARY ASSESSMENT

PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

I. IDENTIFICATION

01 STATE 02 SITE NUMBER  
GA 0054215652

II. HAZARDOUS CONDITIONS AND INCIDENTS

01 ☐ A. GROUNDWATER CONTAMINATION

03 POPULATION POTENTIALLY AFFECTED: \_\_\_\_\_

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

04 NARRATIVE DESCRIPTION

☐ POTENTIAL

☐ ALLEGED

01 ☐ B. SURFACE WATER CONTAMINATION

03 POPULATION POTENTIALLY AFFECTED: \_\_\_\_\_

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

04 NARRATIVE DESCRIPTION

☐ POTENTIAL

☐ ALLEGED

01 ☐ C. CONTAMINATION OF AIR

03 POPULATION POTENTIALLY AFFECTED: \_\_\_\_\_

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

04 NARRATIVE DESCRIPTION

☐ POTENTIAL

☐ ALLEGED

01 ☐ D. FIRE/EXPLOSIVE CONDITIONS

03 POPULATION POTENTIALLY AFFECTED: \_\_\_\_\_

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

04 NARRATIVE DESCRIPTION

☐ POTENTIAL

☐ ALLEGED

01 ☐ E. DIRECT CONTACT

03 POPULATION POTENTIALLY AFFECTED: \_\_\_\_\_

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

04 NARRATIVE DESCRIPTION

☐ POTENTIAL

☐ ALLEGED

01 ☐ F. CONTAMINATION OF SOIL

03 AREA POTENTIALLY AFFECTED: \_\_\_\_\_  
(Acres)

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

04 NARRATIVE DESCRIPTION

☐ POTENTIAL

☐ ALLEGED

01 ☐ G. DRINKING WATER CONTAMINATION

03 POPULATION POTENTIALLY AFFECTED: \_\_\_\_\_

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

04 NARRATIVE DESCRIPTION

☐ POTENTIAL

☐ ALLEGED

01 ☐ H. WORKER EXPOSURE/INJURY

03 WORKERS POTENTIALLY AFFECTED: \_\_\_\_\_

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

04 NARRATIVE DESCRIPTION

☐ POTENTIAL

☐ ALLEGED

01 ☐ I. POPULATION EXPOSURE/INJURY

03 POPULATION POTENTIALLY AFFECTED: \_\_\_\_\_

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

04 NARRATIVE DESCRIPTION

☐ POTENTIAL

☐ ALLEGED





POTENTIAL HAZARDOUS WASTE SITE  
PRELIMINARY ASSESSMENT  
PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

I. IDENTIFICATION

01 STATE 02 SITE NUMBER  
GA D054215652

II. HAZARDOUS CONDITIONS AND INCIDENTS (Continued)

01 ☐ J. DAMAGE TO FLORA  
04 NARRATIVE DESCRIPTION

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

☐ POTENTIAL

☐ ALLEGED

01 ☐ K. DAMAGE TO FAUNA  
04 NARRATIVE DESCRIPTION (Include names of species)

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

☐ POTENTIAL

☐ ALLEGED

01 ☐ L. CONTAMINATION OF FOOD CHAIN  
04 NARRATIVE DESCRIPTION

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

☐ POTENTIAL

☐ ALLEGED

01 ☐ M. UNSTABLE CONTAINMENT OF WASTES  
(Spills, runoff, standing liquids, leaking drums)  
03 POPULATION POTENTIALLY AFFECTED: \_\_\_\_\_

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

☐ POTENTIAL

☐ ALLEGED

04 NARRATIVE DESCRIPTION

01 ☐ N. DAMAGE TO OFFSITE PROPERTY  
04 NARRATIVE DESCRIPTION

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

☐ POTENTIAL

☐ ALLEGED

01 ☐ O. CONTAMINATION OF SEWERS, STORM DRAINS, WWTPs  
04 NARRATIVE DESCRIPTION

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

☐ POTENTIAL

☐ ALLEGED

01 ☐ P. ILLEGAL/UNAUTHORIZED DUMPING  
04 NARRATIVE DESCRIPTION

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

☐ POTENTIAL

☐ ALLEGED

05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLEGED HAZARDS

III. TOTAL POPULATION POTENTIALLY AFFECTED: 1mil=(9,850); 2mil=(45,000); 3mil (175,000)

IV. COMMENTS

V. SOURCES OF INFORMATION (List specific references to EPA state files, sample analysis, records)

GA EPD STATE FILES  
SINCLAIR & VALENTINE CO., INC: ATLANTA, GA



U.S. ENVIRONMENTAL PROTECTION AGENCY <b>GENERAL INFORMATION</b> Consolidated Permit Program (Read the "General Instructions" before starting.)		EPA I.D. NUMBER FGAD054215652
<b>GENERAL</b> <b>II. FACILITY NAME</b> <b>III. FACILITY ADDRESS</b> <b>IV. FACILITY LOCATION</b>		<b>GENERAL INSTRUCTIONS</b> If a preprinted label has been provided, it is in the designated space. Review the information carefully; if any of it is incorrect, through it and enter the correct data in appropriate fill-in area below. Also, if a preprinted data is absent (the area to left of the label space lists the information that should appear), please provide it in proper fill-in area below. If data is complete and correct, you need not complete items I, III, V, and VI (except VI-B must be completed regardless). Complete items if no label has been provided. Refer to the instructions for detailed item definitions and for the legal authorizations which this data is collected.
<b>RECEIVED</b> <b>PLEASE PLACE LABEL IN THIS SPACE</b>		
<b>U01422</b> <b>NOV 15 10 24 AM '60</b> <b>ENVIRONMENTAL</b>		
<b>U01422</b>		

**II. POLLUTANT CHARACTERISTICS**

**INSTRUCTIONS:** Complete A through J to determine whether you need to submit any permit application forms to the EPA. If you answer "yes" to a question, you must submit this form and the supplemental form listed in the parentheses following the question. Mark "X" in the box in the third column. If the supplemental form is attached. If you answer "no" to each question, you need not submit any of these forms. You may answer "no" if your activity is excluded from permit requirements; see Section C of the instructions. See also, Section D of the instructions for definitions of bold-faced terms.

SPECIFIC QUESTIONS	MARK 'X'			SPECIFIC QUESTIONS	MARK		
	YES	NO	FORM ATTACHED		YES	NO	ATT
A. Is this facility a publicly owned treatment works which results in a discharge to waters of the U.S.? (FORM 2A)		X		B. Does or will this facility (either existing or proposed) include a concentrated animal feeding operation or aquatic animal production facility which results in a discharge to waters of the U.S.? (FORM 2B)			X
C. Is this a facility which currently results in discharges to waters of the U.S. other than those described in A or B above? (FORM 2C)		X		D. Is this a proposed facility (other than those described in A or B above) which will result in a discharge to waters of the U.S.? (FORM 2D)			X
E. Does or will this facility treat, store, or dispose of hazardous wastes? (FORM 3)	X		X	F. Do you or will you inject at this facility industrial or municipal effluents below the basement structure containing, within one quarter mile of the well bore, underground sources of drinking water? (FORM 4)			X
G. Do you or will you inject at this facility any produced water or other fluids which are brought to the surface in connection with conventional oil or natural gas production, inject fluids used for enhanced recovery of oil or natural gas, or inject fluids for storage of liquid hydrocarbons? (FORM 4)		X		H. Do you or will you inject at this facility fluids for special processes such as mining of sulfur by the Frasch process, solution mining of minerals, in situ combustion of fossil fuel, or recovery of geothermal energy? (FORM 4)			X
I. Is this facility a proposed stationary source which is one of the 28 industrial categories listed in the instructions and which will potentially emit 100 tons per year of any air pollutant regulated under the Clean Air Act and may affect or be located in an attainment area? (FORM 5)		X		J. Is this facility a proposed stationary source which is NOT one of the 28 industrial categories listed in the instructions and which will potentially emit 250 tons per year of any air pollutant regulated under the Clean Air Act and may affect or be located in an attainment area? (FORM 5)			X

**III. NAME OF FACILITY**

1 SHIP **SINCLAIR AND VALENTINE CO INC**

**IV. FACILITY CONTACT**

A. NAME & TITLE (last, first, & title)	B. PHONE (area code & no.)
2 <b>MARC D SCHWACH MGR TECH SVCS</b>	<b>612 455 1261</b>

**V. FACILITY MAILING ADDRESS**

A. STREET OR P.O. BOX	B. CITY OR TOWN	C. STATE	D. ZIP CODE
3 <b>1339 ELLSWORTH INDUSTRIAL DRNW</b>	<b>ATLANTA</b>	<b>GA</b>	<b>30318</b>

**VI. FACILITY LOCATION**

A. STREET, ROUTE NO. OR OTHER SPECIFIC IDENTIFIER	B. COUNTY NAME	C. CITY OR TOWN	D. STATE	E. ZIP CODE	F. COUNTY CODE (if known)
3 <b>1339 ELLSWORTH INDUSTRIAL DRNW</b>	<b>FULTON</b>	<b>ATLANTA</b>	<b>GA</b>	<b>30318</b>	



CONTINUED FROM THE ONT  
AL SIC CODES (4-digit) (order of priority)

A. FIRST		B. SECOND	
2 8 9 3 (specify)	Printing Ink	(specify)	
C. THIRD		D. FOURTH	
(specify)		(specify)	

VIII. OPERATOR INFORMATION

A. NAME		B. PHONE (area code & no.)	
SINCLAIR AND VALENTINE CO INC		404 355 306	
C. STATUS OF OPERATOR (Enter the appropriate letter into the answer box: If "Other", specify.)		D. PHONE (area code & no.)	
F - FEDERAL M - PUBLIC (other than federal or state) P - PRIVATE S - STATE O - OTHER (specify)		404 355 306	
E. STREET OR P.O. BOX			
1339 ELLSWORTH INDUSTRIAL DR NW			
F. CITY OR TOWN		G. STATE	H. ZIP CODE
ATLANTA		GA	30318
I. INDIAN LAND		Is the facility located on Indian lands?	
		<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	

EXISTING ENVIRONMENTAL PERMITS

A. NPDES (Discharges to Surface Water)	B. PSD (Air Emissions from Proposed Sources)
N	P
C. UIC (Underground Injection of Fluids)	D. OTHER (specify)
U	(specify)
E. RCRA (Hazardous Waste)	F. OTHER (specify)
R	(specify)

MAP

Attach to this application a topographic map of the area extending to at least one mile beyond property boundaries. The map must show the outline of the facility, the location of each of its existing and proposed intake and discharge structures, each of its hazardous waste treatment, storage, or disposal facilities, and each well where it injects fluids underground. Include all springs, rivers and other surface water bodies in the map area. See instructions for precise requirements.

NATURE OF BUSINESS (provide a brief description)

We manufacture printing inks and other graphic arts specialty coatings. We also distribute graphic art supplies.

CERTIFICATION (see instructions)

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this application and all supporting data, and that, based on my inquiry of those persons immediately responsible for obtaining the information contained in the application, I believe that the information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

A. NAME & OFFICIAL TITLE (type or print)	B. SIGNATURE	C. DATE SIGNED
Charles J.B. Mitchell, Jr. President	<i>Charles J.B. Mitchell Jr</i>	11-19-87

COMMENTS FOR OFFICIAL USE ONLY



**FORM 1** **EPA** **HAZ. WASTE PERMIT APPLICATION**  
 RCRA **ENVIRONMENTAL PROTECTION AGENCY**  
**Consolidated Permits Program**  
 (This information is required under Section 3005 of RCRA.)

**I. EPA I.D. NUMBER**  
 FGAD054215652

**FOR OFFICIAL USE ONLY**

**APPLICATION APPROVED** **DATE RECEIVED**  
 (yr., mo., & day)

**COMMENTS****II. FIRST OR REVISED APPLICATION**

Place an "X" in the appropriate box in A or B below (mark one box only) to indicate whether this is the first application you are submitting for your facility revised application. If this is your first application and you already know your facility's EPA I.D. Number, or if this is a revised application, enter your facility's EPA I.D. Number in Item I above.

**A. FIRST APPLICATION** (place an "X" below and provide the appropriate date)

☒ **1. EXISTING FACILITY** (See instructions for definition of "existing" facility. Complete item below.)

☐ **2. NEW FACILITY** (Complete item below. For new facility, provide the date operation began or the date construction commenced expected to be completed.)

**FOR EXISTING FACILITIES, PROVIDE THE DATE (yr., mo., & day) OPERATION BEGAN OR THE DATE CONSTRUCTION COMMENCED**  
 (use the boxes to the left)

**FOR NEW FACILITY, PROVIDE THE DATE OPERATION BEGAN OR THE DATE CONSTRUCTION COMMENCED EXPECTED TO BE COMPLETED**  
 (use the boxes to the left)

**B. REVISED APPLICATION** (place an "X" below and complete Item I above)

☐ **1. FACILITY HAS INTERIM STATUS**

☐ **2. FACILITY HAS A RCRA PERMIT**

**III. PROCESSES - CODES AND DESIGN CAPACITIES**

**A. PROCESS CODE** - Enter the code from the list of process codes below that best describes each process to be used at the facility. Ten lines are provided for entering codes. If more lines are needed, enter the code(s) in the space provided. If a process will be used that is not included in the list of codes below, describe the process (including its design capacity) in the space provided on the form (Item III-C).

**B. PROCESS DESIGN CAPACITY** - For each code entered in column A enter the capacity of the process.

**1. AMOUNT** - Enter the amount.

**2. UNIT OF MEASURE** - For each amount entered in column B(1), enter the code from the list of unit measure codes below that describes the unit of measure used. Only the units of measure that are listed below should be used.

PROCESS	PRO- CESS CODE	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY	PROCESS	PRO- CESS CODE	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY
CONTAINER (barrel, drum, etc.)	001	GALLONS OR LITERS	TANK	T01	GALLONS PER DAY OR LITERS PER DAY
WASTE PILE	002	GALLONS OR LITERS	SURFACE IMPOUNDMENT	T02	GALLONS PER DAY OR LITERS PER DAY
SURFACE IMPOUNDMENT	003	CUBIC YARDS OR CUBIC METERS	INCINERATOR	T03	TONS PER HOUR OR METRIC TONS PER HOUR
INJECTION WELL	004	GALLONS OR LITERS	OTHER (Use for physical, chemical, thermal or biological treatment processes not occurring in tanks, surface impoundments or incinerators. Describe the processes in the space provided; Item III-C.)	T04	GALLONS PER DAY OR LITERS PER DAY
LANDFILL	005	ACRE-Feet (the volume that would cover one acre to a depth of one foot) OR HECTARE-METER			
LAND APPLICATION	006	ACRES OR HECTARES			
OCEAN DISPOSAL	007	GALLONS PER DAY OR LITERS PER DAY			
SURFACE IMPOUNDMENT	008	GALLONS OR LITERS			

UNIT OF MEASURE	UNIT OF MEASURE CODE	UNIT OF MEASURE	UNIT OF MEASURE CODE	UNIT OF MEASURE	UNIT OF MEASURE CODE
GALLONS	G	LITERS PER DAY	D	ACRE-Feet	A
LITERS	L	TONS PER HOUR	T	HECTARE-METER	H
CUBIC YARDS	Y	METRIC TONS PER HOUR	M	ACRES	S
CUBIC METERS	C	GALLONS PER HOUR	E	HECTARES	B
GALLONS PER DAY	U	LITERS PER HOUR	N		

**EXAMPLE FOR COMPLETING ITEM III (shown in line numbers X-1 and X-2 below):** A facility has two storage tanks, one tank can hold 200 gallons and the other can hold 400 gallons. The facility also has an incinerator that can burn up to 20 gallons per hour.

LINE NUMBER	A. PRO- CESS CODE (from list above)	B. PROCESS DESIGN CAPACITY		FOR OFFICIAL USE ONLY	LINE NUMBER	A. PRO- CESS CODE (from list above)	B. PROCESS DESIGN CAPACITY		FOR OFFICIAL USE ONLY
		1. AMOUNT (specify)	2. UNIT OF MEASURE (enter code)				1. AMOUNT	2. UNIT OF MEASURE (enter code)	
X-1	S 0 2	600	G		5				
X-2	T 0 3	20	E		6				
1	S 0 1	10,000	G		7				
2	S 0 2	300	G		8				
3	T 0 1	300	U		9				
4					10				



# III. PROCESSES (continued)

C. SPACE FOR ADDITIONAL PROCESS CODES OR FOR DESCRIBING OTHER PROCESSES (code "T04"). FOR EACH PROCESS ENTERED HERE INCLUDE DESIGN CAPACITY.

We have been reviewing wastewater treatment equipment to meet federal, state, and local pretreatment and discharge standards (into POTW's).

## IV. DESCRIPTION OF HAZARDOUS WASTES

A. EPA HAZARDOUS WASTE NUMBER - Enter the four-digit number from 40 CFR, Subpart D for each listed hazardous waste you will handle. If you handle hazardous wastes which are not listed in 40 CFR, Subpart D, enter the four-digit number(s) from 40 CFR, Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.

B. ESTIMATED ANNUAL QUANTITY - For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non-listed waste(s) that will be handled which possess that characteristic or contaminant.

C. UNIT OF MEASURE - For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT OF MEASURE	CODE	METRIC UNIT OF MEASURE	CODE
POUNDS	P	KILOGRAMS	K
TONS	T	METRIC TONS	M

If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste.

## D. PROCESSES

### 1. PROCESS CODES:

For listed hazardous waste: For each listed hazardous waste entered in column A select the code(s) from the list of process codes contained in Item I to indicate how the waste will be stored, treated, and/or disposed of at the facility.

For non-listed hazardous waste: For each characteristic or toxic contaminant entered in column A, select the code(s) from the list of process codes contained in Item III to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that possess that characteristic or toxic contaminant.

Note: Four spaces are provided for entering process codes. If more are needed: (1) Enter the first three as described above; (2) Enter "000" in the extreme right box of Item IV-D(1); and (3) Enter in the space provided on page 4, the line number and the additional code(s).

2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form.

NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER - Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows:

1. Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B, C, and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.
2. In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line.
3. Repeat step 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous waste.

EXAMPLE FOR COMPLETING ITEM IV (shown in line numbers X-1, X-2, X-3, and X-4 below) - A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non-listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimate 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

LINE NO.	A. EPA HAZARDOUS WASTE NO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (enter code)	D. PROCESSES	
				1. PROCESS CODES (enter)	2. PROCESS DESCRIPTION (If a code is not entered in D(1))
X-1	K 0 5 4	900	P	T 0 3 D 8 0	
X-2	D 0 0 2	400	P	T 0 3 D 8 0	
X-3	D 0 0 1	100	P	T 0 3 D 8 0	
X-4	D 0 0 2				



Continued from page 2.

NOTE: Photocopy this page before completing if you have more than 25 wastes to list.

Form Approved OMB No. 158-S80004

EPA I.D. NUMBER (enter from page 1)															FOR OFFICIAL USE ONLY											
W	G	A	D	O	S	4	2	1	5	6	5	2	3	1	W	DUP					2	DUP				

**IV. DESCRIPTION OF HAZARDOUS WASTES (continued)**

WASTE NO.	A. EPA HAZARD. WASTE NO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (enter code)	D. PROCESSES							
				1. PROCESS CODES (enter)				2. PROCESS DESCRIPTION (if a code is not entered in D(1))			
1	K 0 0 6	500,000	P	S 0 1							
2	D 0 0 1							Included with above			
3	D 0 0 5							Included with above			
4	K 0 8 6	5,000 <i>lb/yr</i>	P	S 0 2 T 0 1							
5	D 0 0 5							Included with above			
6											
7											
8											
9											
10											
11											
12											
13											
14											
15											
16											
17											
18											
19											
20											
21											
22											
23											
24											
25											
26											



Continued from the front.

#### IV. DESCRIPTION OF HAZARDOUS WASTES (continued)

E. USE THIS SPACE TO LIST ADDITIONAL PROCESS CODES FROM ITEM D(1) ON PAGE 3.

EPA I.D. NO. (enter from page 1)

F G A D 0 5 4 2 1 5 6 5 2 3 6

#### V. FACILITY DRAWING

All existing facilities must include in the space provided on page 5 a scale drawing of the facility (see instructions for more detail).

#### VI. PHOTOGRAPHS

All existing facilities must include photographs (aerial or ground-level) that clearly delineate all existing structures; existing storage, treatment and disposal areas; and sites of future storage, treatment or disposal areas (see instructions for more detail).

#### VII. FACILITY GEOGRAPHIC LOCATION

LATITUDE (degrees, minutes, & seconds)

33 47 - 25 0

LONGITUDE (degrees, minutes, & seconds)

084 23 - 35 0

#### VIII. FACILITY OWNER

☐ A. If the facility owner is also the facility operator as listed in Section VIII on Form 1, "General Information", place an "X" in the box to the left and skip to Section IX below.

B. If the facility owner is not the facility operator as listed in Section VIII on Form 1, complete the following items:

1. NAME OF FACILITY'S LEGAL OWNER

2. PHONE NO. (area code & no.)

E HARRY KUNIANSKI (K & C Realty)

404-233-512

3. STREET OR P.O. BOX

4. CITY OR TOWN

5. ST.

6. ZIP CODE

F 2964 Peachtree Rd. N.W. Suite 550

G Atlanta

G A

30355

#### IX. OWNER CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

A. NAME (print or type)

Harry Kunianski

B. SIGNATURE

Harry P. Kunianski

C. DATE SIGNED

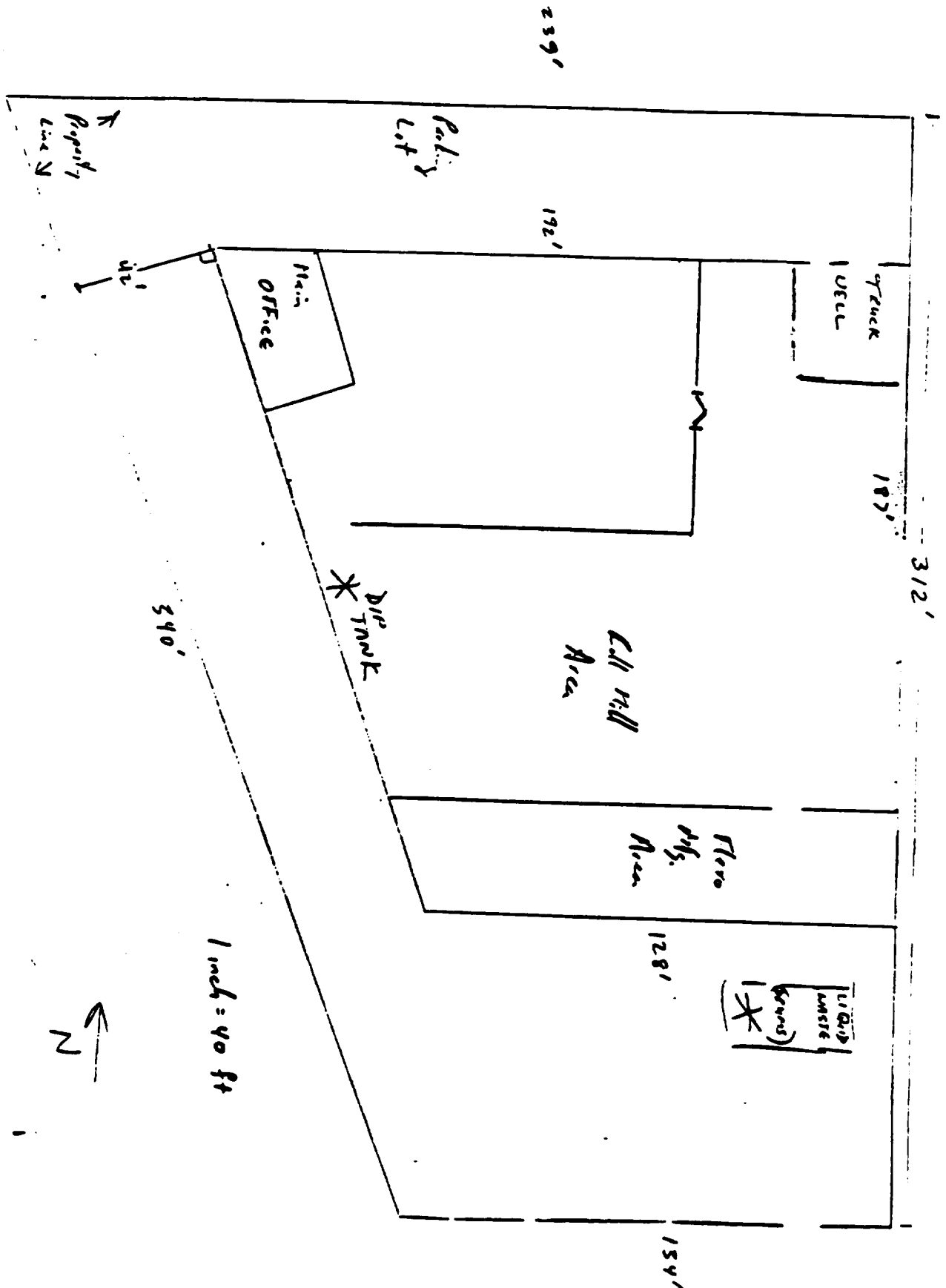
2/2/91

#### X. OPERATOR CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.



V. FACILITY DRAWING (see page 4)





# **SINCLAIR AND VALENTINE**

245 E. Marie Avenue, West St. Paul, Minnesota 55118 Telephone: (612) 455-1261

November 19, 1980

Mr. Ray Cozart  
EPA Region IV  
RCRA Activities  
345 Courtland, N.E.  
Atlanta, GA 30308

Our EPA No.: GAD054215642

Dear Mr. Cozart:

In filing this Part A of the Hazardous Waste Permit Application, we have contacted the U.S. Geological Survey in Doraville, Georgia for information on drinking water wells that are located near Sinclair and Valentine's Atlanta, Georgia branch. Based upon this information, we believe that no such wells exist within one quarter mile of that branch.

We are having difficulty getting the signature of the property owner. However, this signature will be forthcoming shortly.

If you have any questions as to how this application was prepared, please feel free to contact us.

Sincerely,



Alan Kalish  
Technical Services Department

APK/mac  
Enc.





# SOIL SYSTEMS, INC.

525 Webb Industrial Drive, N.E.

Marietta, Georgia 30062

Phone: (404) 424-6200

TESTED FOR Sinclair and Valentine  
245 E. Marie Avenue  
West St. Paul, Minnesota 55118

PROJECT EP Toxicity Metals

*test results - 10/1/82*

DATE 9-2-82

OUR REPORT NO. 471-20098-01

REMARKS: Methodology Employed:  
As per Federal Register (Vol. 45, No. 93).

## Results:

Arsenic as As, ppm (mg/L)	0.0064
Barium as Ba, ppm (mg/L)	3.0
Cadmium as Cd, ppm (mg/L)	0.01
Chromium as Cr, ppm (mg/L)	2.66
Lead as Pb, ppm (mg/L)	BDL, less than 0.1
Mercury as Hg, ppm (mg/L)	BDL, less than 0.0002
Selenium as Se, ppm (mg/L)	BDL, less than 0.0012
Silver as Ag, ppm (mg/L)	0.01

NOTE: BDL = Below Detection Limit.

Respectfully Submitted,

SOIL SYSTEMS, INC.



File. 11/14

# SINCLAIR AND VALENTINE

7600 UNIVERSITY  
DES MOINES, IOWA 50311 (515) 274-4793  
TELEX #478321

Charles I. B. Mitchell, Jr.  
President

November 16, 1982

RECEIVED

NOV 19 1982

ENVIRONMENTAL PROTECTION DIVISION  
LAND PROTECTION BRANCH

Director, EPA Region IV  
RCRA Activities  
345 Courtland, N.E.  
Atlanta, GA 30308

Re: Permit Application Withdrawal Letter  
Facility: Sinclair & Valentine Company, Inc., Atlanta, Georgia  
Facility-USEPA ID No: GADO54215652

Dear Sir:

Sinclair & Valentine Company, Inc.'s Atlanta, Georgia, facility is accumulating its own waste and has frequently had its waste transported off site for disposal by a contracted transporter and disposal company. The Atlanta facility is removing this waste within 90 days of generation.

At this time, it is economically advantageous for the Atlanta facility to withdraw its TSD facility application and remain a generator, as permissible under Section 262.34 of Title 40 CFR.

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment.

Sincerely,

*C.J.B. Mitchell, Jr.*  
C.J.B. Mitchell, Jr.

CJBM:jn

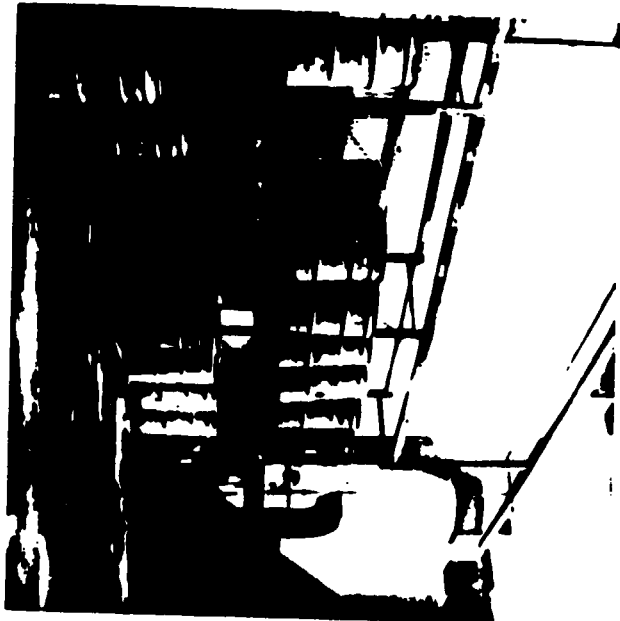
cc: Land Protection Branch  
270 Washington Street, S.W.  
Room 824  
Atlanta, GA 30334

Given 11/30

Please fill form  
inspection to verify  
acceptability of equipment  
need 12/3/82  
CJBM



General, 10/10/10  
6111 2542, 1500  
10-10-10



General, 10/10/10



General, 10/10/10





JOE D. TANNER  
Commissioner

*File  
Sinclair & Valentine  
"R"*

## Department of Natural Resources

ENVIRONMENTAL PROTECTION DIVISION  
270 WASHINGTON STREET S W  
ATLANTA, GEORGIA 30334

J. LEONARD LEDBETTER  
Division Director

November 29, 1982

### MEMORANDUM

TO: Gwen Glass *HS 12/8/82*  
THRU: Joe Surowiec *HS 12/9*  
Howard Barefoot *HS 12/9*  
FROM: Britt Pendergrast *BP*  
SUBJECT: Review of Financial Responsibility Information  
GAD054215652, Sinclair & Valentine Company, Inc. *need*

Wheelabrator-Frye, Inc., passes the financial test easily and has acted as guarantor for its subsidiary, Sinclair & Valentine Company, Inc. There are, however, several flaws in the submission, and you should write to them, making the following points:

1. Send immediately a copy of Arthur Anderson & Company's report dated February 8, 1982, or the Annual Report which contains it.
2. When sending updated information (which must be done by March 31, 1983) be sure to use instruments that are worded to reflect the Georgia Environmental Protection Division as the administering agency in the State.
3. When resubmitting the Corporate Guarantee, be sure to include, at the end of the document, an effective date and the signature of a witness or notary.

Gwen, you may want to remind the owner or operator that the Certificate of Liability Insurance for sudden accidental occurrences submitted earlier must be resubmitted, using correct wording. Incidentally, the attachments to this memo are worded in language approved by our Law Department.

JBP:mg

#### Attachments:

- Wheelabrator-Frye submission dated November 2, 1982
- Financial Test for Closure and/or Post-closure Care
- Corporate Guarantee
- Liability Requirements; Certificate

cc: John Taylor

Sinclair & Valentine File (R)





JOE D. TANNER  
Commissioner

# Department of Natural Resources

ENVIRONMENTAL PROTECTION DIVISION  
270 WASHINGTON STREET, S.W.  
ATLANTA, GEORGIA 30334

J. LEONARD LEDBETTER  
Division Director

## TRIP REPORT

February 1, 1983

Site Name & Location: Sinclair & Valentine

Trip By: Gwen Glass

Date of Trip: 12-17-82

Officials Contacted: Pat Miller - Plant Superintendent  
Steve Barker - Mgr. Regulatory Affairs

Reference: Request to withdraw Part A application.

### Comments:

1. Facility generates flammable liquids (wash-up solvents and waste ink) K086. All waste is picked up by Tri State Steel Drum Co., Graysville, Ga., GAD033842543 and then to Chemical Waste Management (approx. 17-20 drums).
2. Waste is also generated in the caustic tub wash process. Washwater is neutralized and discharged to sewer and sludge generated as a result is shovelled into drums and is handled as hazardous waste K086 and D005 (approx. 1 drum per month).
3. All empty drums (150-200/wk) are reconditioned by J & B Smith.
4. Facility will have waste picked up every 2 - 2-1/2 months.
5. Approximately 34 drums were on site and plans made for pick up on 1-5-83.

Conclusions: Facility is not a TSD facility.

### Recommendations & Follow-Up Required:

Send letter approving withdrawal of part A.

Photographs: Yes

Reviewed By:

GG:bpk:2231C

File: Sinclair & Valentine (R)





JOE D. TANNER  
Commissioner

7  
Department of Natural Resources

ENVIRONMENTAL PROTECTION DIVISION  
270 WASHINGTON STREET S.W.  
ATLANTA, GEORGIA 30334

J. LEONARD LEDBETTER  
Division Director

February 1, 1983

Mr. C.J.B. Mitchell, President  
Sinclair & Valentine  
7600 University  
Des Moines, Iowa 50311

RE: Request for Facility Status  
Changes for Sinclair & Valentine,  
Atlanta, GADO54215652

Dear Mr. Mitchell:

This will acknowledge receipt of your request for withdrawal of your application for a Hazardous Waste Facility permit.

Based on the information provided, withdrawal of your application is warranted and your permit application has been placed in our inactive files.

Please be advised that withdrawal of your permit application invalidates any variance that you received to continue existing hazardous waste treatment storage or disposal during the permit review process and that based on our concurrence with your withdrawal request, the Federal Environmental Protection Agency will terminate your facility's interim status.

Should you wish to treat, store, or dispose of hazardous waste in the future, it will be necessary that a hazardous waste handling permit be issued, prior to the construction of such facilities, under authority of Section 8 of the Georgia Hazardous Waste Management Act and paragraphs .10 and .11 of Georgia's Rules for Hazardous Waste Management, Chapter 391-3-11.

If further clarification is needed on this matter, please feel free to contact Ms. Gwendolyn Glass at 404/656-2833.

Sincerely,

John D. Taylor, Jr.  
Program Manager  
Industrial & Hazardous Waste  
Management Program

JDT:ggk:2230C  
cc: James H. Scarbrough  
Moses N. McCall, III  
Steven Barker  
Pat Miller  
File: Sinclair & Valentine (Y)



# ENVIRONMENTAL PROTECTION AGENCY GENERATOR ANNUAL HAZARDOUS WASTE REPORT

This report is for the calendar year ending December 31, 1981.

## RECEIVED

AFFIX LABEL HERE

MAR 11 1983

ENVIRONMENTAL PROTECTION DIVISION

EPA REGION 1 OFFICE

Please print/type with GPO type 50 characters per inch

**GENERAL INSTRUCTIONS:** If you received a preprinted label attached to the mailing envelope in which this form was enclosed, affix it in the space provided. If any of the information on the label is incorrect, draw a line through it and provide the correct information in the appropriate section below. If the information is correct and complete, leave Sections I, II, and III below blank. If you did not receive a preprinted label, complete all sections. REFER TO THE SPECIFIC INSTRUCTIONS CONTAINED IN THIS BOOKLET BEFORE COMPLETING THIS FORM. The information requested in this report is required by law (Section 3002 of the Resource Conservation Recovery Act).

### I. GENERATOR'S EPA I.D. NUMBER

FIG 1 A D 1 0 1 5 1 4 2 1 1 5 6 5 2 1

### II. NAME OF INSTALLATION

S I N C L A I R A N D V A L E N T I N E C O I N C

### III. INSTALLATION MAILING ADDRESS

3 1 3 3 9 E L L I S W O R T H I N D U S T R I A L D R I V

Street or P.O. Box

4 A T L A N T A G A 3 0 3 1 8

City or Town

State Zip Code

### IV. LOCATION OF INSTALLATION (if different than section III above)

5

Street or Route number

6

City or Town

State Zip Code

### V. INSTALLATION CONTACT

2 M I L L E R P A T R I C K

Name (last and first)

4 0 4 - 3 5 5 - 3 0 6 1

Phone No. (area code & no.)

### VI. CERTIFICATION

I certify, under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Steven D. Barker, Environmental Specialist

Print/Type Name

Title

Signature of Authorized Representative

Date Signed

*Steven D. Barker* - 1-7-83



Do not make entries in shaded areas.

ENVIRONMENTAL PROTECTION AGENCY

# Generator Annual Hazardous Waste Report (cont.)

This report is for the calendar year ending December 31, 1981.

Date rec'd: \_\_\_\_\_ Rec'd by: \_\_\_\_\_

VII. GENERATOR'S EPA I.D. NO.

G A D 0 5 4 2 1 5 6 5 2 1  
1 2 13 14 15

IX. FACILITY'S EPA I.D. NO.

F A L T 0 0 0 6 2 2 4 6 4  
16 17 18

VIII. FACILITY NAME (Specify facility to which all wastes on this page were shipped)

Chemical Waste Management, Inc.

X. FACILITY ADDRESS

P.O. Box 55  
Emmelle, Alabama 35459

XI. TRANSPORTATION SERVICES USED (List the name and EPA identification numbers of all transporters whose services were used during 1981. This section to be completed only once. Do not repeat on supplemental sheets.)

Barton Environmental, Inc. GAD080102544  
Oldover, Corporation VAD040159436

## XII. WASTE IDENTIFICATION

Sequence	A. Description of Waste	B. DOT Hazard Code	C. EPA Hazardous Waste No. (see instructions)	D. Amount of Waste	E. Unit of Measure
1	Waste Solvent N.O.S. NA 1993	01	0001 K 086	376.81	P
2	Hazardous Waste N.O.S. ORM-E NA 9189	12	K 086 D 006	177.9	P
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					

XIII. COMMENTS (enter information by section number—see instructions)



# Generator Annual Hazardous Waste Report (cont.)

This report is for the calendar year ending December 31, 1981.

Date rec'd: \_\_\_\_\_ Rec'd by: \_\_\_\_\_

VII. GENERATOR'S EPA I.D. NO.

GIGAD05421565211

IX. FACILITY'S EPA I.D. NO.

FIVAD0984434413

VIII. FACILITY NAME (specify facility to which all wastes on this page were shipped)

Oldover Corporation

X. FACILITY ADDRESS

P.O. Box 68  
Arvon, VA 23004

XI. TRANSPORTATION SERVICES USED (List the name and EPA identification numbers of all transporters whose services were used during 1981. This section to be completed only once. Do not repeat on supplemental sheets.)

## XII. WASTE IDENTIFICATION

Sequence #	A. Description of Waste	B. DOT Hazard Code	C. EPA Hazardous Waste No. (see instructions)	D. Amount of Waste	E. Unit of Measure
1	Waste Solvent N.O.S. NA 1993	01	0001	24000	P
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					

XIII. COMMENTS (enter information by section number—see instructions)



## 1982 FORMS

ENVIRONMENTAL PROTECTION AGENCY

## Generator Annual Hazardous Waste Report (cont.)

This report is for the calendar year ending December 31, 1982

Date rec'd: \_\_\_\_\_ Rec'd by: \_\_\_\_\_

VII. GENERATOR'S EPA I.D. NO.

G A D 0 5 4 2 1 5 6 5 2  
1 2 13 14 15

T/A C

IX. FACILITY'S EPA I.D. NO.

G A D 0 3 3 8 4 2 5 4 3  
1 2 13 14 15 16 17 18

VIII. FACILITY NAME (specify facility to which all wastes on this page were shipped)

Tri-State Steel Drum Company

X. FACILITY ADDRESS

P.O. Box 9  
Graysville, GA 30726

XI. TRANSPORTATION SERVICES USED (List the name and EPA identification numbers of all transporters whose services were used during 1982. This section to be completed only once. Do not repeat on supplemental sheets.)

## XII. WASTE IDENTIFICATION

Sequence #	A. Description of Waste	B. DOT Hazard Code	C. EPA Hazardous Waste No. (see instructions)	D. Amount of Waste	E. Unit of Measure
1	Waste Ink N.O.S. UN 1210	01 35	100 01 KO 8 6 38 39 42	3 8 6 5 4	P
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					

XIII. COMMENTS (enter information by section number—see instructions)





JOE D. TANNER  
Commissioner

## Department of Natural Resources

ENVIRONMENTAL PROTECTION DIVISION  
270 WASHINGTON STREET S.W.  
ATLANTA, GEORGIA 30334

J. LEONARD LEDBETTER  
Division Director

February 25, 1983

Y

Mr. Thomas E. Kerr  
Wheelabrator Frye Inc.  
Liberty Lane  
Hampton, NH 03842

Dear Mr. Kerr:

Reference your letter of November 2, 1982 requesting our review of Financial Responsibility information for Sinclair and Valentine, Atlanta, CADD54215652.

During our review of the aforementioned information, we approved and granted the withdrawal request for status change for your hazardous waste facility. Please refer to letter to Mr. C.J.B. Mitchell on February 1, 1983. Based on this decision, your financial responsibility data submittal is not required per Georgia's Rules for Hazardous Waste Management, Section 391-3-11-.10, 40 CFR 265 Subpart H and has been placed in our inactive files.

We appreciate your efforts in protecting Georgia's environment.

If further assistance is needed, please call 404/656-2833.

Sincerely,

Gwendolyn C. Glass  
Environmental Specialist  
Industrial & Hazardous Waste  
Management Program

GCG:bpk:2397C

File: Sinclair & Valentine (Y)



SIN 1000 1000  
GL 2

## **SINCLAIR AND VALENTINE**

245 E. Marie Avenue, West St. Paul, Minnesota 55118 Telephone: (612) 455-1261

February 6, 1984

FEB 10 1984

ENVIRONMENTAL PROTECTION DIVISION  
LAND PROTECTION BRANCH

Industrial and Hazardous Waste  
Management Program  
Environmental Protection Division  
Room 724  
270 Washington Street SW  
Atlanta, GA 30334

Attention: Annual Reports

Subject: 1983 GEORGIA ANNUAL HAZARDOUS WASTE REPORT  
SINCLAIR & VALENTINE CO., INC., ATLANTA, GA  
EPA ID# GAD054215652

Dear Sirs:

Attached is the 1983 Annual Report Form A and B for the  
Sinclair & Valentine Atlanta, GA branch.

Please contact me directly if you desire further information.

Sincerely,

  
Steven D. Barker  
Environmental Safety Department

SDB/mac  
Enc.

cc: B. Barton  
P. Miller



Georgia Environmental Protection Division  
GEORGIA ANNUAL HAZARDOUS WASTE REPORT  
Reporting Period January 1 thru December 31, 1983  
FORM A  
IDENTIFICATION

Please print/type with Elite type (12 characters per inch)

I. EPA I.D. NUMBER

GA D 0 5 - 2 1 5 6 3 2 ✓

(Seq. no. 00931)

II. NAME OF INSTALLATION

S I N C L A I R & V A L E N T I N E C O . I N C .

III. INSTALLATION MAILING ADDRESS

1 3 3 9 E L L S W O R T H I N D U S T R I A L D R . N.W.  
Street or P.O.Box  
A T L A N T A , G A 3 0 3 1 8  
City or Town State Zip Code

IV. LOCATION OF INSTALLATION (if different than Section III. above)

Street or Route Number

City or Town

State

Zip Code

E U L I O N  
County

V. INSTALLATION CONTACT

B A R K E R , S T E V E N D .

Name (last and first)

6 1 2 / 4 5 5 - 1 2 6 1

Phone No. (Area code & number)

VI. PROCESS IN USE (Check as appropriate)

SQC	GEN	TRN	T01	T02	T03	T04	S01	S02	S03	S04	D80	D81	D83
	X												

☒ PRIVATE (Handle only self  
generated waste)

☐ COMMERCIAL (Handle waste  
generated from other sources)

VII. CERTIFICATION - I certify under penalty of Law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Steven D. Barker

Sinclair & Valentine Co., Inc., Hazardous Waste Mgr.

2/ 6/84

Print/Type Name & Title

Signature of  
Authorized Representative

Date Signed



SELF-GENERATED HAZARDOUS WASTE AND ITS DISPOSITION

1. EPA HAZARDOUS WASTE NUMBER									TOTAL
	K	O	I	D	K	O	I	D	
2. On Hand, on-site on January 1, 1983	6.739								6.739
3. Generated during 1983	3.150				15.876				52.753
4. TOTAL AMOUNT FOR WHICH TO ACCOUNT	9.889				11.876				59.492
5. Shipped to State of <u>Tennessee</u>					12.000				23.876
6. Shipped to State of									
7. Shipped to State of									
8. Shipped to State of									
9. Shipped to Georgia facility for Use, Reuse, Recycle or Reclaim									
10. Shipped to Georgia facility for treatment, storage, or disposal	9.889				21.727				31.616
11. Treated on-site									
12. Treatment Code									
13. Disposed of on-site									
14. Disposal Code									
15. On Hand, on-site on December 31, 1983									4.000
16. Storage Code									S01 (Storage less than 90 days)
17. Other (explain)									
18. TOTAL AMOUNT OF DISPOSITION	9.989				33.727				59.492

6/5/84 Steven Barker is sending written notification concerning volume 3 item 3 and location numbers 5 and 2





J. LEONARD LEDBETTER  
Commissioner

# Department of Natural Resources

ENVIRONMENTAL PROTECTION DIVISION  
270 WASHINGTON STREET S.W.  
ATLANTA GEORGIA 30334

July 2, 1985

FILE COPY

Mr. C. J. B. Mitchell, President  
Sinclair & Valentine  
7600 University  
Des Moines, Iowa 50311

RE: Certificates of Hazardous Waste Liability Insurance  
Sinclair & Valentine, Atlanta, Georgia;  
GAD054215652

Dear Mr. Mitchell:

We have received from Marsh & McLennan, Incorporated three certificates of liability insurance covering sudden accidental occurrences for the above referenced facility. Please be aware that you may remove this facility from the hazardous waste liability insurance certificate as withdrawal was approved on February 1, 1983.

Should the Atlanta, Georgia plant wish to treat, store or dispose of hazardous waste in the future, demonstration of liability insurance will be necessary prior to issuance of a permit. Until such time, no further hazardous waste liability insurance submissions for the Atlanta, Georgia plant are required by the Georgia EPD.

Sincerely,

*Bill Mundy*

Bill Mundy  
Unit Coordinator  
Industrial & Hazardous Waste  
Management Program

BM:VS:cm:013  
cc: Jennifer Kaduck  
Valerie Sikes  
File: Sinclair & Valentine (R)



# SINCLAIR AND VALENTINE

2520 PILOT KNOB ROAD • ST. PAUL, MN 55120 • TELEPHONE (612) 452-8010 • TELEX 291172

August 29, 1985

Department of Natural Resources  
Environmental Protection Division  
270 Washington Street, S.W.  
Atlanta, GA 30334

RECEIVED

SEP 03 1985

ENVIRONMENTAL PROTECTION DIVISION  
LAND PROTECTION BRANCH

Dear Sir:

Please send twenty-five, or the nearest customary quantity, of your latest state Uniform Hazardous Waste Manifest (effective for use after September 1, 1985) to the following address(es).

Mr. Steven D. Barker  
Sinclair & Valentine Co., Inc.  
2520 Pilot Knob Road  
St. Paul, MN 55120

Mr. Patrick Miller  
Sinclair & Valentine Co., Inc.  
1339 Ellsworth Industrial Drive N.W.  
Atlanta, GA 30318

Mr. Jack Weeks  
Sinclair & Valentine Co., Inc.  
P.O. Box 668546  
Charlotte, NC 28266

Mr. Shorty Greer  
Sinclair & Valentine Co., Inc.  
501 Davidson Street  
Nashville, TN 37213

Mr. Dennis Brewer  
Sinclair & Valentine Co., Inc.  
3726 Air Park Street  
Memphis, TN 38118

If there is a charge for these manifests please invoice the receiving addresses.

Thank you for your prompt attention to this request.

Sincerely,



Steven D. Barker, M.P.H.  
Environmental Services Coordinator

SDB/hsc

cc: C. Danowski  
D. Brewer  
S. Greer  
P. Miller  
J. Weeks



# Georgia Department of Natural Resources

270 Washington Street, S.W., Rm 825, Atlanta, Georgia 30334

J. Leonard Ledbetter, Commissioner

Harold F. Rebers, Assistant Director

Environmental Protection Division

November 4, 1985

## TRIP REPORT

SITE NAME AND LOCATION: Sinclair & Valentine Co., Inc.  
1339 Ellsworth Ind. Drive N.W.  
Atlanta, GA

TRIP BY: George Morris *gm*

Accompanied by: None

DATE OF TRIP: October 23, 1985 10:45 a.m. Cloudy-Rain

OFFICIALS CONTACTED: Mr. Patrick Miller, Plant Manager

REFERENCE: Complaint #5-385

COMMENTS:

A complaint received through EPA from an anonymous source alleged that this facility had stored 100 drums of hazardous waste behind the building.

An inspection of this facility in regards to the complaint revealed the following:

1. The facility is a notifier and is presently classified as a generator of hazardous waste. They are formulators of inks for the printing industry.
2. No formal inspection with respect to compliance with generator standards has been conducted in the past.
3. Hazardous waste has been stored in metal drum racks behind the building and only 3 drums of waste was present today. None had been labeled as yet. The waste is said to be ignitable and present storage area appears to be closer than 50 ft. to the property line. A plot of the property will be obtained to verify the distance.
4. Examination of manifest records indicates that 150 drums of waste have been shipped since October 1, 1985 to Tri State Steel Drums, a permitted facility and 36 drums of waste have been moved from the outside storage area to the internal loading dock to be loaded on a Tri State Truck which has just arrived. Most have labels with a 10-22-85 accumulation date which indicates they may not be offering accurate accumulation dates on the drums as they are placed in storage. Mr. Miller claims that just declared waste a great deal of old product which is no longer saleable and this explains the "some day" accumulation dates. The last shipment (before Oct. 1, 1985) was on 3-20-85 which indicates they may have held waste more than 90 days from the date of accumulation.



Page Two  
Trip Report - George Morris  
November 4, 1985

5. A large number of empty drums are located outside the plant, both reconditioned ones for product storage and drums for reclamation. All appeared to be empty.
6. The facility is in the midst of a company audit and was very busy. Due to the apparent violations and need for a more thorough evaluation as to all generator requirements, it was decided to return for a full generator inspection on 10-31-85 and meet Mr. Steve Barker, Company Environmental Manager from St. Paul Minn. at that time for a full evaluation.

CONCLUSIONS:

Pending full compliance inspection scheduled for 10-31-85.

RECOMMENDATIONS AND FOLLOW-UP REQUIRED:

Conduct full compliance inspection.

PHOTOGRAPHS: None

REVIEWED BY: *HB 11/5*

ATTACHMENTS: None

GM:cen(019)



November 25, 1985

4

TRIP REPORT

SITE NAME AND LOCATION: Sinclair and Valentine Co., Inc.  
1339 Ellsworth Ind., Drive N.W.  
Atlanta, Georgia 30318

TRIP BY: George Morris *gm*

Accompanied by: None

DATE OF TRIP: October 31, 1985 9:00 a.m., cloudy-rain

OFFICIALS CONTACTED: Mr. Patrick Miller, Plant Manager  
Mr. Steven D. Barker, Environmental Services  
Coordinator

REFERENCE: Trip Report of 10/23/85

COMMENTS:

This compliance inspection was conducted as a result of a complaint inspection which dictated need for more in depth investigation. This facility manufactures inks and overprint varnishes. This includes offset inks, flexographic inks and gravure inks. They are both water based and solvent based.

I. FACILITY MANUFACTURING PROCESSES

- 1) Paste Inks - pre-dispersed pigments, varnishes, wax compounds and rinse additives are placed in mixing tubs where they are agitated and mixed. Some of the mixtures are placed in roller mills which literally tear the mixtures apart into small particles. The finished products (inks) are then stored in drums, totes, buckets and cans for shipments to customers.
- 2) Fluid Inks - varnishes, water, alcohol, acetate and toluene along with pigments are mixed in tubs as per #1 above. The mixtures then go through steel shot mills to break down the particle size to the desired size. It is then placed in drums or buckets for delivery to customers.

II. WASTES GENERATED

- 1) Paste Inks Process - Naphthenic and paraffinic oils (flash 210°F) are used to wash up tubs and vats. This waste contains no lead or chromium but may contain barium. It is not ignitable and the material is used in the next batch of product. Any that cannot be put into product is shipped as a hazardous waste. This is limited to no more than one (1) drum per month.



- 2) Fluid Inks Process - mill cleaning, tub cleaning and mixer cleaning is done with a variety of solvents that have been recovered from an in-house still unit. Those solvents contain alcohol, etc. The waste is stored in drums for shipment, primarily to Tri-State Steel Drum. The still bottoms generated by the distillation run about 4 drums per week. This is manifested as D001 and F003.
- 3) Work-off Material - periodically, inks that are returned by customers are worked back into process. If the return products cannot be utilized in a feasible manner, a decision is made to declare the material a waste and ship it as hazardous waste. This *situation* often occurs at inventory time and may generate up to 200 drums per year, often during one or two inventory periods.
- 4) Dust Collector Bag House - air collector dust resulting from mixing, etc. is placed in roll-off for landfilling. An EP toxicity test done in 1982 showed the waste to be non-hazardous.
- 5) Metal Drums - These are sent to Tri State Steel Drum for reconditioning.
- 6) Solid Waste - broken pallets, paper bags, plastic packaging, empty pails, office waste, etc. are placed in stationary compactor to be picked up by BFI for transport to landfill disposal.
- 7) Liquid Waste - the only liquid waste discharged to the POTW is sanitary waste from toilets. There are no floor drains in the plant except for one area.
- 8) The facility has 9 underground storage tanks for storage of Virgin solvents and oils they use in their process.

### III. PLANT INSPECTION

Plant inspection revealed that process information (Item I) were essentially as previously described.

Other notable findings of the plant inspection determined that 3 drums of clean-up waste was awaiting distillation (located next to still) and they were not labeled and one (1) was open. The regular hazardous waste container storage area is on concrete outside the plant in drum racks. 18 drums are in storage; all labeled and dated with accumulation dates. The storage area is very near the fence and it was suspected the fence might be the property line. If so, the facility is storing ignitables closer than 50 ft. to the property line. However, a plat has now been submitted (11-7-85) which indicates the actual property line is over 50 ft. from container storage area.



Page Three  
Trip Report - George Morris

Another element of interest was a concrete containment tank (partially below grade) behind the plant and supposedly mandated by the fire marshall to contain a spill of flammable materials, should a fire occur. The cover was removed and the tank appeared to be about 1/2 - 2/3 full of dirty liquid (no odor) and floating trash (candy and food wrappers, etc.) apparently discarded by employees. This tank is connected to two floor drains inside the rear of the building. Mr. Miller believes the liquid in the tank accumulated from floor washing over a period of time. They have never cleaned it out. He will analyze the waste in the tank to determine its hazardousness qualities and handle appropriately.

#### IV. RECORDS EXAMINATION

Manifest records were in proper order and acceptable. The facility has a contingency plan and training plan, which, due to time constraints will be reviewed at a later date in the office. After examination, appropriate action including a NOV will be *prepared*.

CONCLUSIONS: Facility in violation of Generator Standards.

RECOMMENDATIONS AND FOLLOW-UP REQUIRED: Send NOV

REVIEWED BY: *HB*

ATTACHMENTS: None

GM:cen



PRELIMINARY ASSESSMENT  
TELEPHONE CONVERSATION RECORD

Site Name: Sinclair + Valentine Co., Inc. I.D.# GAD 054215652

Location Address: 1339 Ellsworth Industrial Drive, Atlanta, Ga. 30318

Phone: (404) 355-3061.

Contact: Patrick Miller Title: Plant Manager

Address: 1339 Ellsworth Industrial Drive, Atlanta, Ga. 30318

Phone: (404) 355-3061 or 8751

Authority: Section 3012 of CERCLA, Comprehensive Environmental Response, Compensation and Liability Act.

Facility has notified EPA via - RCRA 3001 site is in HWDMS  
CERCLA 103c site is in NOTIS

Need Information concerning waste generation and disposal prior to Nov. 19, 1980.

How long has facility been in operation? 1974

What kind of wastes were generated and how much?

Flammable fluids, water wastes, solvents are included in flammable. No recollection of wastes quantities generated

Was it disposed on site and where?

NO waste were disposed of on site.

Was it transported offsite and where?

~~Waste were transported off site~~, but no recollection of company or where

Was it treated and how?

NO wastes were treated on site.

Have there been any past spills? Describe.

NO, spills to the best of his knowledge.

Date of call: 1-15-86  
1-15-86

Time: 1:20 PM - left Message  
2:10 PM Spoke with Mr. Miller

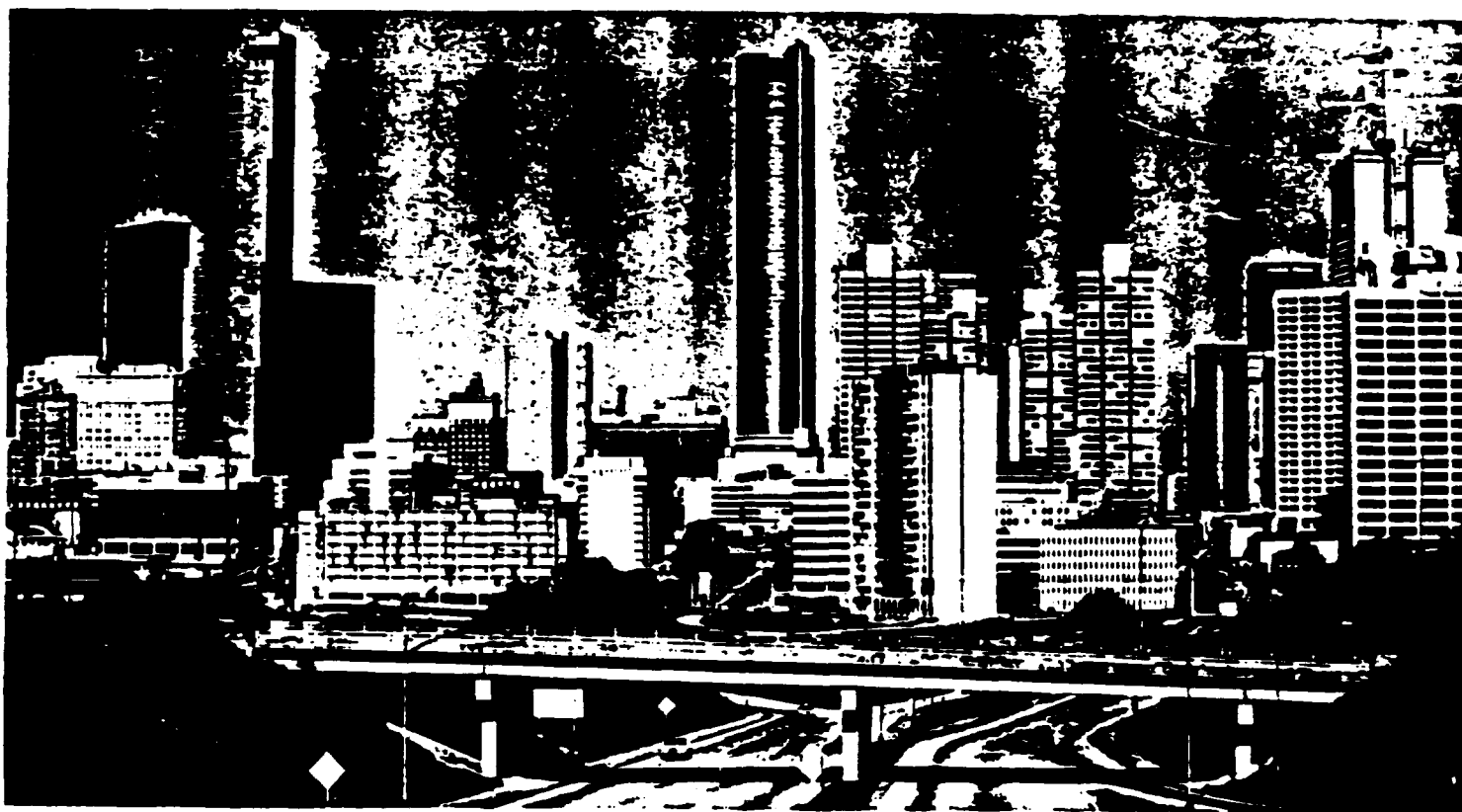
J.A. Knowles

Reviewed by Miller

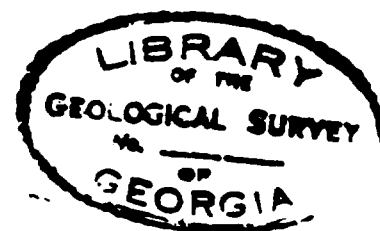


# GEOLOGY OF THE GREATER ATLANTA REGION

Keith I. McConnell and Charlotte E. Abrams



Department of Natural Resources  
Environmental Protection Division  
Georgia Geologic Survey



BULLETIN 96



(1958) redefined the ages for the previously mentioned rock units and gave an age of approximately 295 m.y. for the Panola Granite. Interest in the age of these post-metamorphic intrusive rocks continued into the 1960's, 1970's and 1980's as the methodology of isotopic dating improved and the precision of the age determinations was refined. Although the exact ages for these intrusive bodies varied, the succeeding reports (i.e., Long and others, 1959; Whitney and others, 1976; Dallmeyer, 1978; Atkins and Higgins, 1980; Higgins and Atkins, 1981) essentially confirmed late Paleozoic ages for the post-metamorphic intrusive rocks. The results of investigations into the timing of metamorphism were being reported at the same time as ages for post-metamorphic intrusives. Initial K-Ar work on schists and gneisses in the southern Piedmont by Pinson and others (1957), Kulp and Eckelmann (1961) and Long and others (1959) indicated ages from approximately 350 m.y. to 250 m.y. with a distinct "younging" trend to the southeast from Atlanta. Kulp and Eckelmann (1961) suggested that these ages indicated two periods of regional metamorphism: one at approximately 350 m.y. and the second near 250 m.y. ago. Using the above ages, Hurst (1970) coined the term "hot belt" for the area containing the younger ages. Stonebraker (1973) provided additional K-Ar analyses on samples from traverses across the Brevard zone near Atlanta. Finally, Dallmeyer (1975) indicated that  $^{40}\text{Ar}/^{39}\text{Ar}$  ages suggested that the younger age-dates obtained by K-Ar methods are the result of differences in cooling and uplift rates. He suggested an age of 365 m.y. for peak metamorphism of the region described here as southern Piedmont (Dallmeyer, 1975).

Outside of isotopic dating efforts, geologic interest in the southern Piedmont during the late 1950's and 1960's was concentrated around the Stone Mountain Granite. Reports regarding mineralogical variation (Wright, 1966), weathering (Grant, 1963), and intrusion mechanics (Grant, 1969) of the Stone Mountain Granite were published during this time period. Grant (1962) also led a field trip into the Stone Mountain-Lithonia district. The 1970's and early 1980's saw a continuation of geologic interest in the Stone Mountain Granite. Reports on the origin (Whitney and others, 1976) and geochemistry (Atkins and others, 1980b) of the Stone Mountain Granite as well as another field trip guidebook for the area (Grant and others, 1980) were published.

After a gap of over a decade, publication on the stratigraphy and structure of the southern Piedmont resumed in the mid-1960's with the publications on the Brevard zone by Higgins (1966, 1968). In the recent past, reports regarding the various aspects of stratigraphy and structure were published (i.e., Atkins and Higgins, 1978, 1980; Atkins and others, 1980a; Higgins and others, 1980a, 1980b; Higgins and Atkins, 1981; Kline, 1980, 1981).

Much of the preceding geologic information from all of the aforementioned geographic areas was included in the compilation of the 1976 State Geologic Map of Georgia. This map also included unpublished reconnaissance mapping by various geologists (Georgia Geologic Survey, 1976).

## STRATIGRAPHY

### Introduction

Detailed and reconnaissance geologic mapping has formed the basis on which stratigraphic successions for the Blue Ridge, northern Piedmont and southern Piedmont were developed. Much of this mapping expanded upon earlier reconnaissance mapping by many authors.

In the Blue Ridge, the proposed stratigraphic terminology and correlations are, to some degree, a return to those of C.W. Hayes (1895) in his unpublished report on the Cartersville 30-minute sheet. Although written nearly 100 years ago, Hayes' report on the Cartersville area, particularly the stratigraphic correlations and his interpretation of the relationship between the Corbin Gneiss Complex and its cover rocks, is consistent with our interpretations.

South of the Allatoona fault and north of the Brevard zone, imprecise and over-extended terms such as Ashland and Wedowee are abandoned in favor of two major groups (i.e., New Georgia and Sandy Springs Groups) that are distinguished on the basis of lithology, protolith, and depositional environment. Resolution of a recognizable stratigraphy in the northern Piedmont also has led to the recognition of stratigraphic indicators for massive sulfide and gold deposits (Abrams and McConnell, 1982a).

Southeast of the Brevard fault zone, Higgins and Atkins (1981) defined the Atlanta Group. In this report, we use units defined by Higgins and Atkins, but reinterpret the structural setting, redefining the major structural feature, the Newnan-Tucker synform, as a synformal anticline rather than a synformal syncline as originally proposed (Higgins and Atkins, 1981). The stratigraphic succession used in the Valley and Ridge is after Cressler (1970) and Cressler and others (1979), which were modified from Hayes (1902) and Butts and Gildersleeve (1948).

The following discussion describes in detail only those rock units that are in areas which have undergone substantial revision during this investigation. In this report capitalization of previously defined stratigraphic units follows the original author's usage unless otherwise defined in this text. For a description of all stratigraphic units within the Greater Atlanta Regional area see Appendix A of this report.

### Stratigraphy of the Valley and Ridge

Rocks ranging in age from Lower Cambrian(?) to Pennsylvanian are present in the Valley and Ridge portion of the Greater Atlanta Regional Map. Our work in the Valley and Ridge portion of the Greater Atlanta Region was directed at an area in the immediate vicinity of Cartersville (Fig. 2). For this reason we have limited our discussion of Valley and Ridge stratigraphy to rocks in that area. This means that only Lower Cambrian rocks (Chilhowee through Rome Formations) are discussed. The reader is referred to Appendix A for detailed descriptions of the Middle Cambrian through Pennsylvanian section in this area.



Overlying the Chilhowee Group is the Shady Dolomite. The boundaries of the Shady Dolomite in the Cartersville area are subject to some disagreement (Table 1). Kesler (1950) and Reade and others (1980) believe that the Shady Dolomite should be restricted to a basal, thin, black or dark-gray, fine-grained dolostone having paper-thin shale lamellae. In their interpretation, Reade and others (1980) place the overlying gray dolostone and interlayered dolostone and shale in the Rome Formation. In contrast, Cressler and others (1979) place all of the dolostones above the Chilhowee and below the Rome shales in the Shady Dolomite. Archaeocyathids were found in both the lower dark-gray unit and upper light-gray unit (Stan Bearden, personal commun., October, 1982). Costello and others (1982) note that the light-gray dolostones interfinger with shales that generally are assigned to the Rome Formation and indicate that they are time equivalents of the Rome Formation. This report follows the definition of the Shady Dolomite as reported by Cressler and others (1979) (Table 1). The Rome Formation is composed of fine-grained, slightly calcareous, green to red sandstone (Butts and Gildersleeve, 1948). Sandstone is interlayered with greenish shale that weathers to a gray, pinkish or yellowish shale. Thin layers of limestone also are present.

## Stratigraphy of the Blue Ridge

The Blue Ridge portion of the Greater Atlanta Regional Map is dominated by two major structural features which lie adjacent to each other (Fig. 3), the Salem Church anticlinorium and Murphy synclinorium. The determination of a stratigraphic succession in these two structures is complicated by 1) lack of continuous exposures, 2) multiple fold events, 3) both brittle and ductile faulting, 4) sedimentary facies changes, and 5) internal unconformities. The combination of the five above-mentioned factors has resulted in numerous, often conflicting, interpretations regarding the stratigraphic sequence. Generally, interpretations of the stratigraphic sequence in this area were dependent on whether or not the Corbin Gneiss Complex was considered as intrusive into the Blue Ridge sequence and if the Cartersville fault was interpreted to be present east of Cartersville. A brief summary of the various interpretations was presented in the Previous Works section of this report and will not be repeated here, but investigations related to this report (McConnell and Costello, 1980b, 1982a) have shown that Hayes' original work in the area, with minor modifications, is correct. Hayes' observations regarding the presence of a nonconformity between the

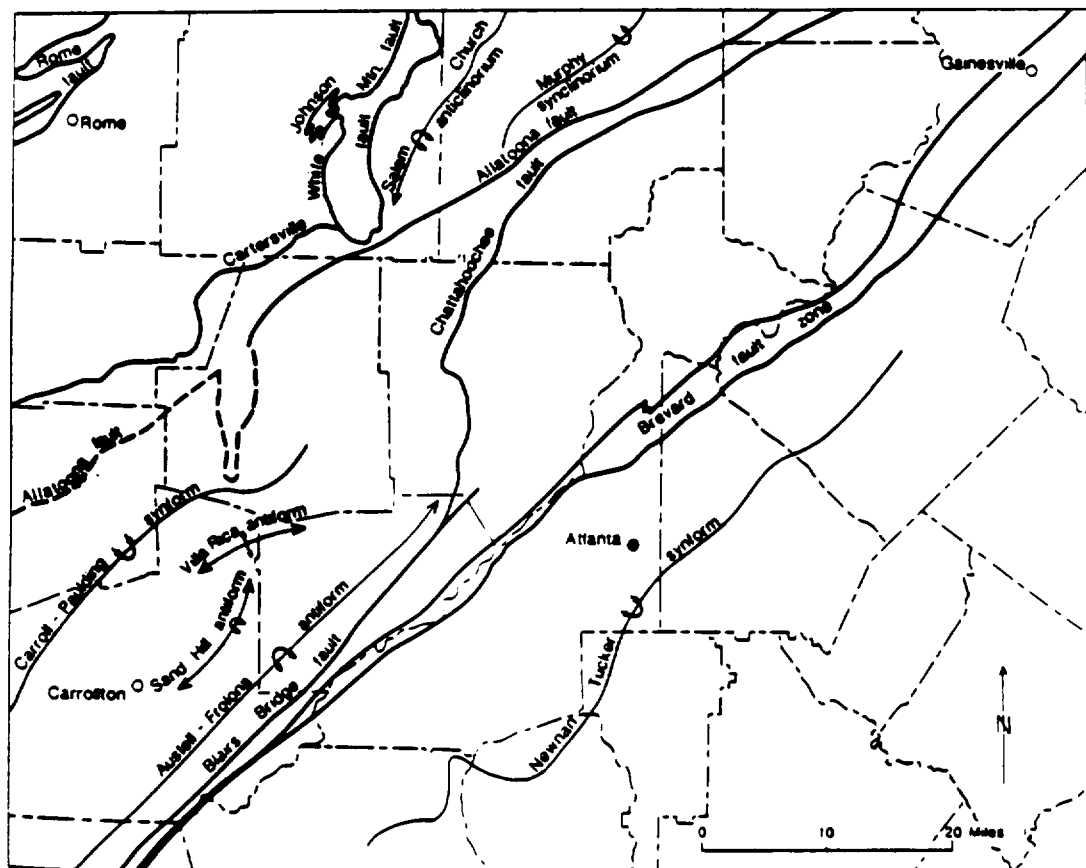


Figure 3. Major structural features of the Greater Atlanta Regional Map.



## Stratigraphy of the Piedmont

### NORTHERN PIEDMONT

Rocks lying between the Allatoona fault and the Brevard fault zone (Fig. 2) are defined in this report to be in the northern Piedmont. This usage diverges from common terminology used in Alabama, South Carolina and Georgia (i.e., Tull, 1978; Hurst, 1973; Hatcher, 1978a). In several recent reports (McConnell and Costello, 1980b; Abrams and McConnell, 1981a; McConnell and Abrams, 1982a, 1982b) the regional stratigraphy and structure in the northern Piedmont has been revised. These reports resulted from detailed and reconnaissance mapping carried out as part of the Greater Atlanta Regional Map project. A conclusion reached as a result of this mapping effort was that some names previously used to describe major rock units are no longer suitable. Prior to the studies mentioned above, major rock units in western Georgia were either assigned a numerical classification (Crawford and Medlin, 1973) or correlated with the Ashland and Wedowee units in Alabama (Hurst, 1973). The numerical classification used by Crawford and Medlin (1973) is inappropriate due to its dependence on a single major fold event as its basis. Multiple deformation and its influence on the local stratigraphy in the northern Piedmont is documented in many recent reports (Hatcher, 1977, 1978a; McConnell and Costello, 1980b; Abrams and McConnell, 1981a). The numerical designation therefore is abandoned in this report. Relating rocks of the northern Piedmont with the terms Ashland and Wedowee also is not appropriate. Ashland Mica Schist and Wedowee Formation are somewhat ambiguous field terms used by Prouty (1923) and Adams (1926) to describe major rock units in Alabama. Since its introduction, the name Ashland has held several different stratigraphic ranks including group status (Hurst, 1973) and supergroup status (Tull, 1978). Neathery and Reynolds (1973) suggested that the term "Ashland Mica Schist" be abandoned because they believe that units of the Wedowee Formation are traceable across metamorphic boundaries into rocks that were previously assigned to the Ashland Mica Schist. Also, the Wedowee Formation as defined by Bentley and Neathery (1970) contains units defined as part of the Ashland Supergroup by Tull (1978). To add to the confusion, rocks of the Ashland Supergroup as defined by Tull (1978) are present only in the Coosa block and rocks of the Wedowee are present only in the Tallapoosa block. Thomas and others (1979) indicate that only Tallapoosa block rocks (i.e., Wedowee Group and Emucklaw-Heard sequence) are present in west Georgia north of the Brevard fault zone. However, Hurst (1973) has defined rocks of both Wedowee Formation and Ashland Group in the northern Piedmont of Georgia.

Due to their ambiguous original definition, their subsequent accumulation of several different stratigraphic ranks, and confusion over their boundaries, McConnell and Costello (1980b) suggested that both Ashland and Wedowee be dropped as stratigraphic names in Georgia. To replace Ashland and Wedowee in Georgia, McConnell and Costello (1980b) informally introduced the names Dallas group and Roosterville group. These two groups together with the Sandy Springs Group (Higgins and McConnell, 1978a, 1978b) encompassed all major rock units in the northern Piedmont of Georgia. In a

subsequent report, Abrams and McConnell (1981a) revised the boundary between the Dallas and Roosterville groups; changed the name of the Dallas group to New Georgia Group (Fig. 11). As a result of the boundary change, sequences of rocks of dominantly volcanic origin comprise the New Georgia Group.

Although areal separation and apparent lithologic differences prohibit any direct correlation with rocks in Georgia, we speculate that rocks of the New Georgia Group are, at least in part, equivalent to rocks of the Ashland Supergroup (Tull, 1978). This is based primarily on the fact that both the New Georgia Group and Ashland Supergroup contain a large proportion of metavolcanic rocks and similar types of deposits. In addition, we also suggest that rocks defined as the Wedowee Formation in Alabama (Tull, 1978) are equivalent to rocks of the Sandy Springs Group, particularly rocks of the Sandy Springs Group western belt. This correlation is based on lithologic similarities and the association of both the Sandy Springs Group and Wedowee Formation with major volcanic bearing rock groups (i.e., New Georgia Group and Ashland Supergroup, respectively).

In their preliminary report, McConnell and Costello (1980b) indicated that the Sandy Springs Group was the oldest rock sequence in the northern Piedmont. This interpretation was based on lithologic similarities between the Sandy Springs Group and Tallulah Falls Formation (Hatcher, 1974), the latter of which lies, at least in part, nonconformably on the Grenville basement in northeast Georgia (Hatcher, 1977, 1978a). Hatcher (1978a) also speculated, however, that a large part of the Tallulah Falls Formation was deposited on oceanic crust. Recent mapping in western Georgia supports the oceanic crust hypothesis. Rocks of the New Georgia Group are interpreted to represent back-arc basin volcanics that formed on attenuated (rifted) continental crust. This interpretation is based on chemistry of the volcanic rocks in the New Georgia Group which is bimodal and suggests back-arc basin or oceanic ridge tholeiite affinity (McConnell, 1980a; McConnell and Abrams, 1982b). The presence of attenuated and, possibly, largely engulfed continental crust is postulated to provide a source for the large volume of felsic volcanic rocks in the New Georgia Group and to provide a mechanism for the presence of the Grenville basement unconformably beneath the Tallulah Falls Formation. We further speculate that as volcanic activity decreased in the basin, it was infilled by flysch facies greywackes, argillites and subordinate volcanic rocks of the Sandy Springs Group.

Another result of the detailed mapping in western Georgia is the confirmation of lithostratigraphic equivalence between rocks of the Roosterville group and Sandy Springs Group. McConnell and Costello (1980b) suggested the possible equivalence of the two units in their report. In this bulletin, we propose that the term "Roosterville group" be dropped and the rocks previously within the Roosterville be considered to be the western belt of the Sandy Springs Group (Fig. 11). This proposal is based on lithologic similarities between units of the Sandy Springs Group and Roosterville group as well as on the presence of similar stratigraphic sequences in both groups.

In the following discussion an interpretation of the stratigraphic sequence in the northern Piedmont is presented. Due to a lack of definitive isotopic ages, regionally significant



# **GROUND WATER IN THE GREY ATLANTA REGION, GEORGIA**

REFERENCE 7

**. Thurmond,**

**. Hester**

**Prepared in cooperation with the**

**U. S. Geological Survey**

**Department of Natural Resources**

**Environmental Protection Division**

**Georgia Geologic Survey**

**INFORMATION CIRCULAR 63**



In table 7, which lists chemical analyses of well water, some wells retain numbers used in previous reports.

#### WATER-BEARING UNITS AND THEIR HYDROLOGIC PROPERTIES

The part of the GAR included in this study lies wholly within the Piedmont physiographic province (Clark and Zisa, 1976; Fenneman, 1938). The area is underlain by a complex of metamorphic and igneous rocks that have been divided by various workers into more than 50 named formations and unnamed mappable units. Individual rock units range in thickness from less than 10 ft to possibly more than 10,000 ft.

Regional stresses have warped the rocks into complex folds and refolded folds, and the sequence has been injected by igneous plutons and dikes and broken by faults. Erosion of these folded and faulted rocks produced the complex outcrop patterns that exist today. The large number of rock types in the area

and their varied outcrop patterns greatly complicate the occurrence and availability of ground water in the area. Nevertheless, many of the more than 50 named formations and unnamed mappable units in the GAR are made up of rocks that have similar physical properties and yield water of comparable quantity and chemical quality. Thus, for convenience, the rocks in the report area have been grouped into nine principal water-bearing units and assigned letter designations. The areal distribution of the water-bearing units and their lithologies are shown on plate 1. Data on wells in the water-bearing units are summarized in tables 1-3.

#### OCCURRENCE AND AVAILABILITY OF GROUND WATER

Ground water in the GAR occupies joints, fractures, and other secondary openings in bedrock and pore spaces in the overlying mantle of residual material. Water recharges the underground

Table 1.—Summary of well data for the Greater Atlanta Region

Water-bearing unit	Number of wells	Yield (gal/min)		Depth (ft)		Casing depth (ft)		Topography (percent of wells in each setting)						
		Range	Average	Range	Average	Range	Average	Slope	Broad lowlands	Upland-ridge crests	Draw, hollow	Stream or lake	Saddle	Other
A Amphibolite-gneiss-schist	363	20-273	56	35-2,175	294	0-200	60	22	35	22	4	11	2	4
B Granitic gneiss	166	20-348	72	40-825	271	3-266	54	33	45	2	14	6	0	0
C Schist	183	20-150	47	67-700	195	4-144	53	19	19	27	20	11	4	0
D Biotite gneiss	70	20-351	56	82-710	270	7-140	56	20	27	36	6	11	0	0
E Mafic	32	20-471	79	67-386	191	8-115	46	17	35	28	3	17	0	0
F Granite	43	20-150	43	43-422	192	11-187	57	30	30	15	15	10	0	0
G Cataclastic	55	20-225	74	110-800	323	8-207	84	4	75	15	4	2	0	0
H Quartzite	12	20-200	72	122-500	297	30-65	58	45	9	27	18	0	0	0
J Carbonate	5	31-150	76	240-505	376	28-314	138	0	100	0	0	0	0	0



openings by seeping through this material or by flowing directly into openings in exposed rock. This recharge is from precipitation that falls in the area.

Unweathered and unfractured bedrock in the report area has very low porosity and permeability. Thus, the quantity of water that a rock unit can store is determined by the capacity and distribution of joints, fractures, and other types of secondary openings. The quantity of stored water that can be withdrawn by wells depends largely on the extent to which the rock openings are interconnected.

The size, spacing, and interconnection of openings differ greatly from one type of rock to another and with depth below land surface. Open joints and fractures tend to become tighter and more widely spaced with increasing depth. Joints and other openings in soft rocks such as phyllite tend to be tight and poorly connected; wells in rocks of this character generally have small yields. On the other hand, openings in more brittle rocks such as quartzite and graywacke tend to be larger and are better connected; wells in these rocks normally supply greater yields. Other rocks, including amphibolite, schist, and gneiss, are variable in the size and connection of secondary openings and generally yield small to moderate quantities of water to wells. Carbonate rocks, which include marble, can contain much larger and more extensively interconnected fracture systems. Openings in carbonate rocks commonly are enlarged by solution, and are capable of transmitting large quantities of water.

#### Effects of Drainage Style

The GAR is divided nearly in half by the Chattahoochee River, which follows a comparatively straight southwesterly course for nearly 110 miles across the area (fig. 1). Streams in the north half of the area, including the Chattahoochee River and its tributaries, mainly have

rectangular and trellis drainage styles. In contrast, streams in the south half of the area, beginning at about the south edge of the Chattahoochee River basin, have a dendritic drainage style (Staheli, 1976).

Streams having rectangular drainage style flow in strongly angular courses that follow the rectangular pattern of the joints that break up the rocks. Areas having trellis drainage style are characterized by strongly folded and dipping rocks; the larger streams follow the outcrops of less resistant rocks and tributaries enter at right angles across the dip of the strata (Lobeck, 1939, p. 175). All of the streams in the north half of the area show the influence of geologic control, their drainage styles reflecting the varied outcrop pattern, the different lithologies present, and the geologic structure.

In the south half of the area, the dendritic drainage style is indicative of streams that developed independently of the underlying geology (LaForge and others, 1925; Staheli, 1976). According to Staheli (1976, p. 451), dendritic drainage, in which streams run in all directions like the branches of a tree, probably was established on some pre-existing surface and later superimposed on the underlying crystalline rocks. Such streams are said to be superimposed when they acquire a course on nearly flat-lying material that covered the rocks beneath. Streams flowing on the veneer of material that covers the bedrock are superimposed above the concealed rocks. When rejuvenated by uplift, they become incised and develop courses without regard to the structure or lithology of the underlying rocks. Eventually, the cover material may be entirely removed and then only the physiographic pattern of the streams will suggest their having been let down from a superimposed position (Lobeck, 1939, p. 173).

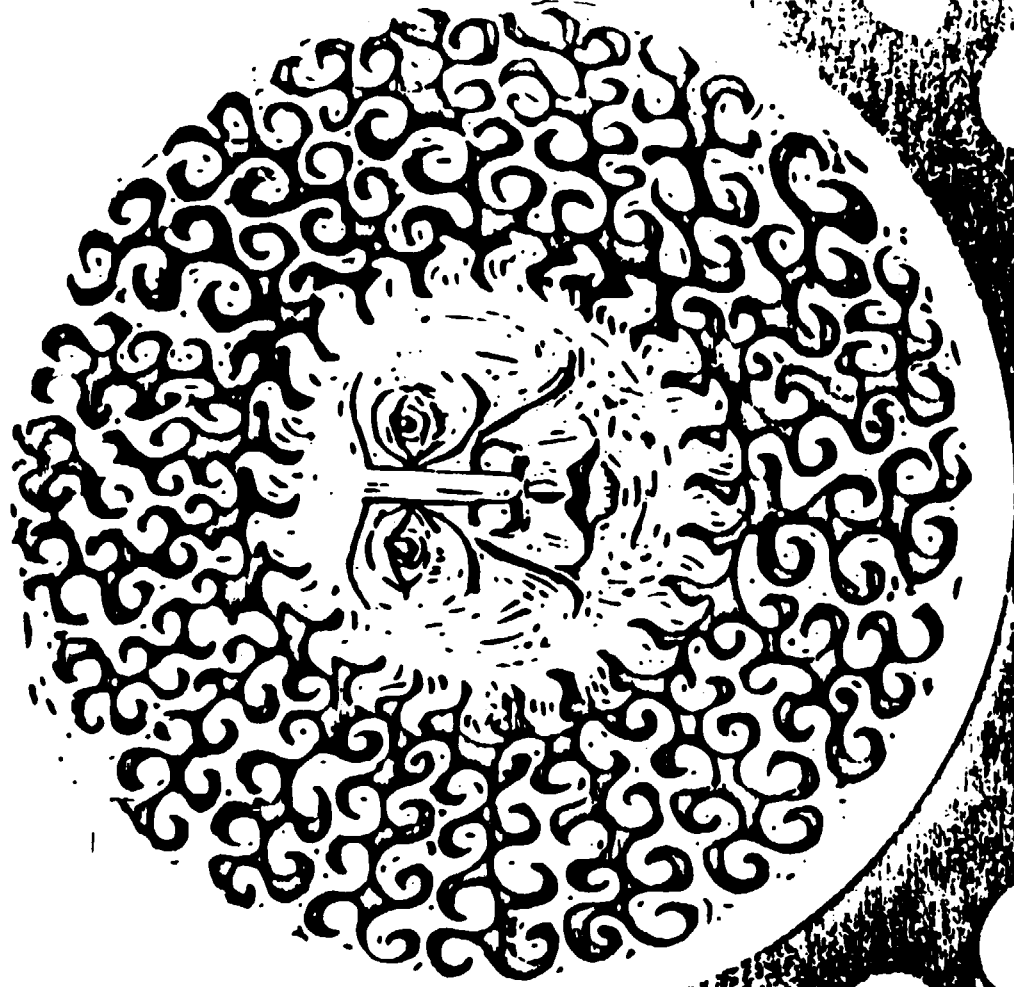
According to Staheli (1976, p. 451), to explain the different drainage styles in regions underlain by similar rocks and



Table 9.—Record of wells in the Greater Atlanta Region—Continued

Well No.	Owner	Water-bearing unit	Latitude and longitude	Yield (gal/min)	Depth (ft)	Casing		Date drilled	Driller	Elevation (ft)	Water level below	
						depth (ft)	diam. (in.)				Static head (ft)	Pumping head (ft)
Fulton County												
10EE15	Star Photo Lab. 300 Ponce de Leon Ave. Atlanta	A	33°46'23" 84°22'39"	66	477	37	6	3/37	Virginia	960	3	200
10EE16	Aluminum Finishing Co. Atlanta	B	Not located	21	394	—	—	10/37	do.	—	—	—
10EE17	do.	B	33°47'56" 84°23'23"	48	118	38	6	11/39	do.	905	25	100
10EE21	do.	B	Not located	20	200	64	6	10/70	do.	900	—	—
10EE22	Bob Knight 1790 Springer Rd. Atlanta	B	33°48'11" 84°23'04"	150	166	127	6	1973	Ward	910	—	—
10EE23	Not located—Wescon. Inc., Bill Pop & Cobb Dr., NW Atlanta	B	33°47'56" 84°24'20"	130	395	44	6	5/37	Virginia	830	—	—
10EE25	Sesoco Products 2490 Old Marietta Blvd., NW Atlanta	G	33°49'30" 84°27'42"	144	400	33	10	1/38	do.	900	30	250
10EE26	do.	G	33°49'33" 84°27'43"	30	500	23	8	3/66	do.	900	—	—
10EE27	do.	G	33°49'26" 84°27'45"	32	500	23	—	4/66	do.	900	—	—
10EE28	do.	G	33°49'28" 84°27'39"	110	—	—	—	1937	do.	900	—	—
10EE29	Richard L. Aech 2200 W. Wesley Rd. Atlanta	G	33°50'28" 84°27'34"	100	430	50	6	11/72	do.	850	—	—
10EE30	W. E. Cox 3190 Nancy Crk. Rd., NW Atlanta	G	33°50'30" 84°26'35"	25	490	74	6	1/68	do.	800	—	—
10EE31	William L. Gunter 544 Valley Rd., NW Atlanta	D	33°51'20" 84°24'18"	37	285	16	6	3/65	do.	850	—	—
10EE32	Exposition Cotton Co. 794 Marietta St., NW Atlanta	D	Not located	50	515	—	6	1920	—	—	40	—
10EE33	do.	D	Not located	80	500	—	8	Before 1937	—	—	18	—
10EE35	White Provision Co. Howell Mill Rd. & 14th Street, NW Atlanta	D	Not located	60	432	—	—	—	—	—	35	100
10EE36	Armour & Company 14 Brady Ave., NW Atlanta	D	Not located	75	500	—	8	1937	—	—	—	—





REFERENCE 8





Ref #6



**U.S. DEPARTMENT OF COMMERCE**  
**C. R. Smith, Secretary**

**ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION**  
**Robert M. White, Administrator**

**ENVIRONMENTAL DATA SERVICE**  
**Woodrow C. Jacobs, Director**

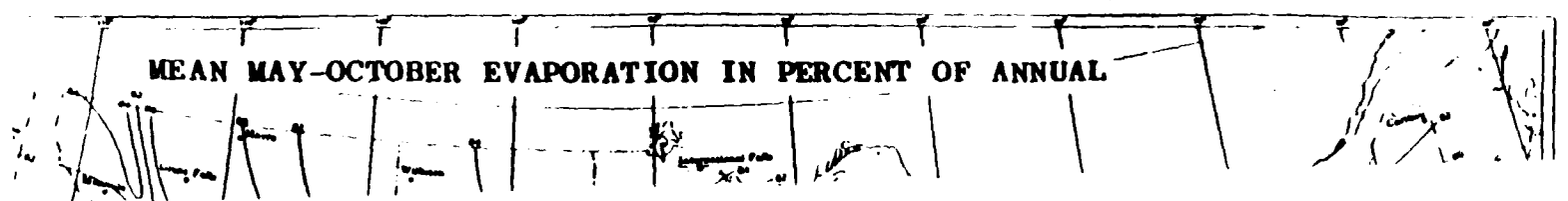
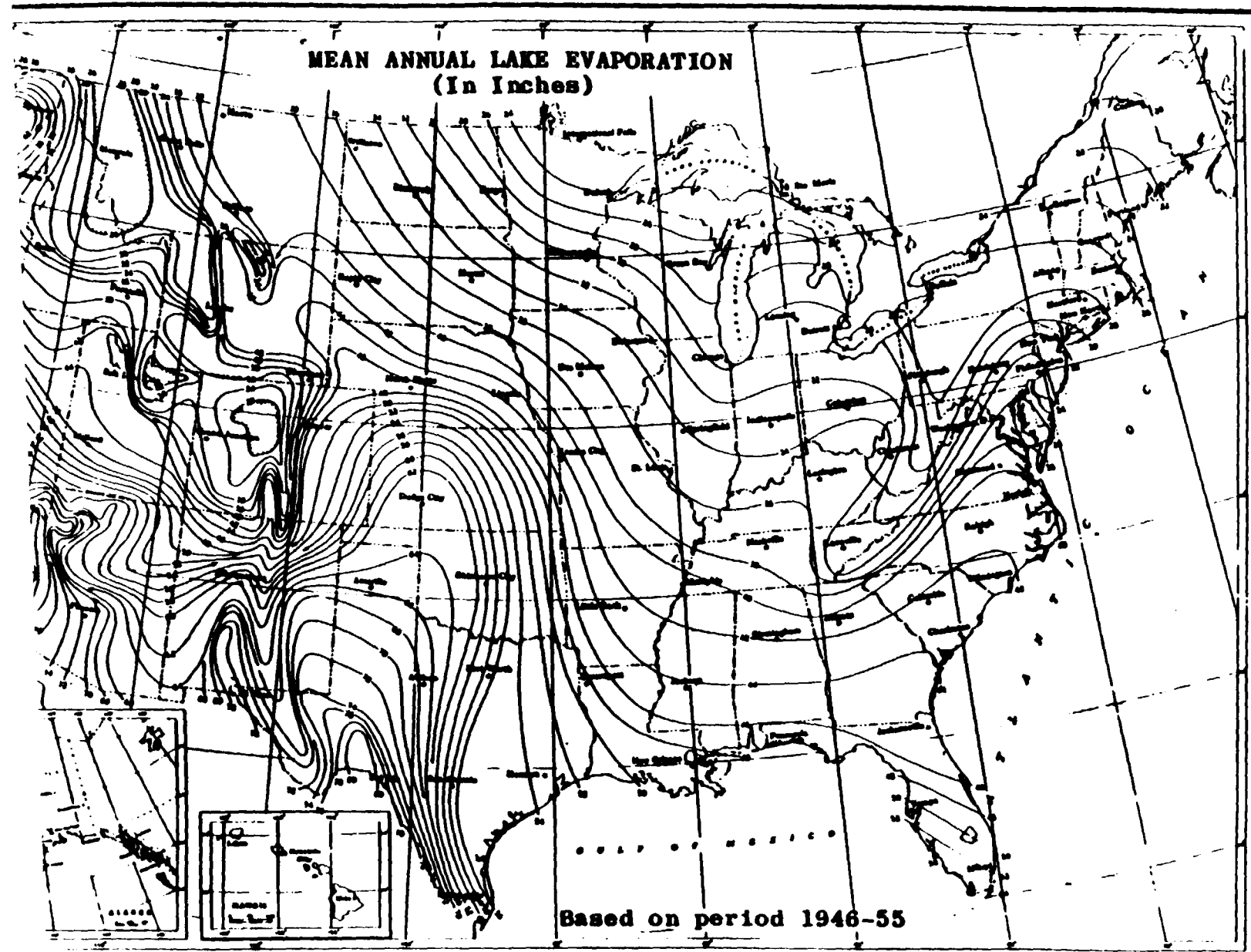
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**JUNE 1968**

**REPRINTED BY THE**  
**NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**  
**1983**



RATION





## ION (inches) BY STATE CLIMATIC DIVISIONS



**NUS CORPORATION AND SUBSIDIARIES****TELECON NOTE****CONTROL NO.****DATE:** March 17, 1989**TIME:** 3:14 p.m.**DISTRIBUTION:****BETWEEN:** Alford Mauldin**OF:** Georgia DNR Fisheries**PHONE:** (404) 656-4817**AND:** Walter Riley, NUS Corporation*Walter Riley March 17/89***DISCUSSION:**

Recreational use of Chattahoochee River.

Fishing, wading, rafting, some power boats.

Surface water intake located immediately upstream of Peachtree Creek.



REFERENCE 10

**NUS CORPORATION AND SUBSIDIARIES**

TELECON NOTE

CONTROL NO.

DATE: March 20, 1989

TIME: 9:35

**DISTRIBUTION:**

BETWEEN: Tommy Fowler

OF: City of Atlanta Water

PHONE: (404) 658-7280

AND: Walter Riley, NUS Corporation

*Walter Riley Jr. 3/20/89***DISCUSSION:**

City of Atlanta Water Department Service. The water department supplies water to all areas of the city of Atlanta. All water comes from the intake located at Marietta Blvd. and Plant Road. There are no emergency connections to other systems but provide water to other smaller systems. All areas within the city have water service.

**ACTION ITEMS:**



# ENDANGERED AND THREATENED SPECIES

REFERENCE 12



U.S. FISH AND WILDLIFE SERVICE  
REGION 4 - ATLANTA



## Federally Listed Species by State

### GEORGIA

(E=Endangered; T=Threatened; CH=Critical Habitat determined)

#### Mammals

#### General Distribution

Bat, gray ( <u>Myotis grisescens</u> ) - E	Northwest, West
Bat, Indiana ( <u>Myotis sodalis</u> ) - E	Extreme Northwest
Manatee, West Indian ( <u>Trichechus manatus</u> ) - E	Coastal waters
Panther, Florida ( <u>Felis concolor coryi</u> ) - E	Entire state
Whale, finback ( <u>Balaenoptera physalus</u> ) - E	Coastal waters
Whale, humpback ( <u>Megaptera novaeangliae</u> ) - E	Coastal waters
Whale, right ( <u>Eubalaena glacialis</u> ) - E	Coastal waters
Whale, sei ( <u>Balaenoptera borealis</u> ) - E	Coastal waters
Whale, sperm ( <u>Physeter catodon</u> ) - E	Coastal waters

#### Birds

Eagle, bald ( <u>Haliaeetus leucocephalus</u> ) - E	Entire state
Falcon, American peregrine ( <u>Falco peregrinus anatum</u> ) - E	North
Falcon, Arctic peregrine ( <u>Falco peregrinus tundrius</u> ) - T	Coast, Northwest
Plover, piping ( <u>Charadrius melodus</u> ) - T	Coast
Stork, wood ( <u>Mycteria americana</u> ) - E	Southeastern swamps
Warbler, Bachman's ( <u>Vermivora bachmanii</u> ) - E	Entire state
Warbler, Kirtland's ( <u>Dendroica kirtlandii</u> ) - E	Coast
Woodpecker, ivory-billed ( <u>Campephilus principalis</u> ) - E	South, Southwest
Woodpecker, red-cockaded ( <u>Picoides (=Dendrocopos) borealis</u> ) - E	Entire state

#### Reptiles

Alligator, American ( <u>Alligator mississippiensis</u> ) - T(S/A)*	Coastal plain
Snake, eastern indigo ( <u>Drymarchon corais couperi</u> ) - T	Southeast

\*Alligators are biologically neither endangered nor threatened. For law enforcement purposes they are classified as "Threatened due to Similarity of Appearance." Alligator hunting is regulated in accordance with State law.



GEORGIA (cont'd)

General Distribution

Turtle, Kemp's (Atlantic) ridley  
(Lepidochelys kempii) - E  
Turtle, green (Chelonia mydas) - T  
Turtle, hawksbill  
(Eretmochelys imbricata) - E  
Turtle, leatherback  
(Dermochelys coriacea) - E  
Turtle, loggerhead (Caretta caretta) - T

Coastal waters  
Coastal waters  
Coastal waters  
Coastal waters  
Coastal waters

Fishes

Darter, amber (Percina antesella) - E, CH  
Darter, snail (Percina tanasi) - T  
Logperch, Conasauga  
(Percina jenkinsi) - E, CH  
Sturgeon, shortnose  
(Acipenser brevirostrum) - E

Conasauga R., Murray County  
S. Chickamauga Cr., Catoosa County  
Conasauga R., Murray County  
Coastal rivers

Plants

Baptisia arachnifera (hairy rattleweed) - E  
Isotria medeoloides  
(small whorled pogonia) - E  
Lindera melissifolia (pondberry) - E  
Oxypolis canbyi (Canby's dropwort) - E  
Sarracenia oreophila (green pitcher plant) - E  
Scutellaria montana  
(large-flowered skullcap) - E  
Torreya taxifolia (Florida torreya) - E  
Trillium persistens  
(persistent trillium) - E

Wayne, Brantley Counties  
Rabun County  
Wheeler County  
Burke, Lee, Sumter Counties  
Towns County  
Floyd, Gordon, Walker Counties  
Decatur County  
Tallulah-Tugaloo River system,  
Rabun and Habersham Counties



HAZARD RANKING SYSTEM SCORING SUMMARY  
FOR

SINCLAIR AND VALENTINE COMPANY  
EPA SITE NUMBER GAD980559421  
ATLANTA  
FULTON COUNTY, GA  
EPA REGION: 4

SCORE STATUS: IN PREPARATION

SCORED BY CINDY GURLEY  
OF NUS CORPORATION  
ON 08/23/89

DATE OF THIS REPORT: 09/07/89  
DATE OF LAST MODIFICATION: 09/07/89

GROUND WATER ROUTE SCORE :	3.67
SURFACE WATER ROUTE SCORE:	7.27
AIR ROUTE SCORE :	0.00
-----	
MIGRATION SCORE :	4.71



HRS GROUND WATER ROUTE SCORE

<u>CATEGORY/FACTOR</u>	<u>RAW DATA</u>	<u>ASN. VALUE</u>	<u>SCORE</u>
1. OBSERVED RELEASE	NO	0	0
2. ROUTE CHARACTERISTICS			
DEPTH TO WATER TABLE	40 FEET		
DEPTH TO BOTTOM OF WASTE	0 FEET		
DEPTH TO AQUIFER OF CONCERN	40 FEET	2	4
PRECIPITATION	48.0 INCHES		
EVAPORATION	41.0 INCHES		
NET PRECIPITATION	7.0 INCHES	2	2
PERMEABILITY	$1.0 \times 10^{-7}$ CM/SEC	0	0
PHYSICAL STATE		3	3
TOTAL ROUTE CHARACTERISTICS SCORE:			9
3. CONTAINMENT		3	3
4. WASTE CHARACTERISTICS			
TOXICITY/PERSISTENCE: ASSIGNED VALUE, 18			18
WASTE QUANTITY	CUBIC YDS	2501	
	DRUMS	0	
	GALLONS	0	
	TONS	0	
TOTAL	2501 CU. YDS	8	8
TOTAL WASTE CHARACTERISTICS SCORE:			26
5. TARGETS			
GROUND WATER USE		1	3
DISTANCE TO NEAREST WELL	0 FEET		
AND	MATRIX VALUE	0	0
TOTAL POPULATION SERVED	0 PERSONS		
NUMBER OF HOUSES	0		
NUMBER OF PERSONS	0		
NUMBER OF CONNECTIONS	0		
NUMBER OF IRRIGATED ACRES	0		
TOTAL TARGETS SCORE:			3
GROUND WATER ROUTE SCORE (S <sub>gw</sub> ) = 3.67			



## HRS SURFACE WATER ROUTE SCORE

CATEGORY/FACTOR	RAW DATA	ASN. VALUE	SCORE
1. OBSERVED RELEASE	NO	0	0
2. ROUTE CHARACTERISTICS			
SITE LOCATED IN SURFACE WATER	NO		
SITE WITHIN CLOSED BASIN	NO		
FACILITY SLOPE	2.0 %		
INTERVENING SLOPE	3.0 %	0	0
24-HOUR RAINFALL	3.5 INCHES	3	3
DISTANCE TO DOWN-SLOPE WATER	1500 FEET	2	4
PHYSICAL STATE	3		3
TOTAL ROUTE CHARACTERISTICS SCORE:			10
3. CONTAINMENT	3		3
4. WASTE CHARACTERISTICS			
TOXICITY/PERSISTENCE: ASSIGNED VALUE, 18			18
WASTE QUANTITY CUBIC YDS	2501		
DRUMS	0		
GALLONS	0		
TONS	0		
TOTAL	2501 CU. YDS	8	8
TOTAL WASTE CHARACTERISTICS SCORE:			26
5. TARGETS			
SURFACE WATER USE		2	6
DISTANCE TO SENSITIVE ENVIRONMENTS		0	0
COASTAL WETLANDS	NONE		
FRESH-WATER WETLANDS	NONE		
CRITICAL HABITAT	NONE		
DISTANCE TO STATIC WATER	> 3 MILES		
DISTANCE TO WATER SUPPLY INTAKE	> 3 MILES		
AND MATRIX VALUE		0	0
TOTAL POPULATION SERVED	0		
NUMBER OF HOUSES	0		
NUMBER OF PERSONS	0		
NUMBER OF CONNECTIONS	0		
NUMBER OF IRRIGATED ACRES	0		
TOTAL TARGETS SCORE:			6

SURFACE WATER ROUTE SCORE (Ssw) = 7.27



HRS AIR ROUTE SCORE

<u>CATEGORY/FACTOR</u>	<u>RAW DATA</u>	<u>ASN. VALUE</u>	<u>SCORE</u>
1. OBSERVED RELEASE	NO	0	0
2. WASTE CHARACTERISTICS			
REACTIVITY:			
INCOMPATIBILITY		MATRIX VALUE	
TOXICITY			
WASTE QUANTITY	CUBIC YARDS		
	DRUMS		
	GALLONS		
	TONS		
	TOTAL		
TOTAL WASTE CHARACTERISTICS SCORE:			N/A
3. TARGETS			
POPULATION WITHIN 4-MILE RADIUS			
0 to 0.25 mile			
0 to 0.50 mile			
0 to 1.0 mile			
0 to 4.0 miles			
DISTANCE TO SENSITIVE ENVIRONMENTS			
COASTAL WETLANDS			
FRESH-WATER WETLANDS			
CRITICAL HABITAT			
DISTANCE TO LAND USES			
COMMERCIAL/INDUSTRIAL			
PARK/FOREST/RESIDENTIAL			
AGRICULTURAL LAND			
PRIME FARMLAND			
HISTORIC SITE WITHIN VIEW?			
TOTAL TARGETS SCORE:			N/A

AIR ROUTE SCORE (Sa) = 0.00



HAZARD RANKING SYSTEM SCORING CALCULATIONS  
FOR  
SITE: SINCLAIR AND VALENTINE COMPANY  
AS OF 09/07/89

PAGE 5

GROUND WATER ROUTE SCORE

ROUTE CHARACTERISTICS	9				
CONTAINMENT	X	3			
WASTE CHARACTERISTICS	X	26			
TARGETS	X	3			
$= \frac{2106}{57,330} \times 100 = 3.67 = S_{gw}$					

SURFACE WATER ROUTE SCORE

ROUTE CHARACTERISTICS	10				
CONTAINMENT	X	3			
WASTE CHARACTERISTICS	X	26			
TARGETS	X	6			
$= \frac{4680}{64,350} \times 100 = 7.27 = S_{sw}$					

AIR ROUTE SCORE

OBSERVED RELEASE	0				
$0 / 35,100 \times 100 = 0.00 = S_{air}$					

SUMMARY OF MIGRATION SCORE CALCULATIONS

	S	S <sup>2</sup>
GROUND WATER ROUTE SCORE (S <sub>gw</sub> )	3.67	13.47
SURFACE WATER ROUTE SCORE (S <sub>sw</sub> )	7.27	52.85
AIR ROUTE SCORE (S <sub>air</sub> )	0.00	0.00
S <sup>2</sup> <sub>gw</sub> + S <sup>2</sup> <sub>sw</sub> + S <sup>2</sup> <sub>air</sub>		66.32
J (S <sup>2</sup> <sub>gw</sub> + S <sup>2</sup> <sub>sw</sub> + S <sup>2</sup> <sub>air</sub> )		8.14
S <sub>M</sub> = J (S <sup>2</sup> <sub>gw</sub> + S <sup>2</sup> <sub>sw</sub> + S <sup>2</sup> <sub>air</sub> ) / 1.73		4.71



# RCRA/NPL POLICY QUESTIONNAIRE FOR INITIAL SCREENING

Site Name: Sinclair and Valentine Company

City: Atlanta State: Georgia

EPA I.D. Number: GAD980559421

Type of Facility: Generator ☒ Treatment ☐ Transporter ☐ Storage (more than 90 days) ☐ Disposal ☐

## I. RCRA APPLICABILITY

	yes	no
Has this facility treated, stored or disposed of a RCRA hazardous waste since Nov. 19, 1980?	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Has a RCRA Facility Assessment (RFA) been performed on this site?	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Does the facility have a RCRA operating or post-closure permit? If so, date issued _____	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Did the facility file a RCRA Part A application? If so:	<input type="checkbox"/>	<input checked="" type="checkbox"/>
1) Does the facility currently have interim status?	<input type="checkbox"/>	<input checked="" type="checkbox"/>
2) Did the facility withdraw its interim status?	<input type="checkbox"/>	<input checked="" type="checkbox"/>
3) Is the facility a known or possible protective filer?	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Is the facility a late (after Nov. 19, 1980) or non-filer that has been identified by EPA or the State?	<input type="checkbox"/>	<input checked="" type="checkbox"/>

---

STOP HERE IF ALL ANSWERS TO QUESTIONS IN SECTION I ARE NO

---

## II. FINANCIAL STATUS

Is the facility owned by an entity that has filed for bankruptcy under federal or State laws? ☐ ☐

## III. RCRA ENFORCEMENT STATUS

Has the facility lost authorization to operate or had its interim status revoked? ☐ ☐

Has the facility been involved in any other RCRA enforcement action? ☐ ☐

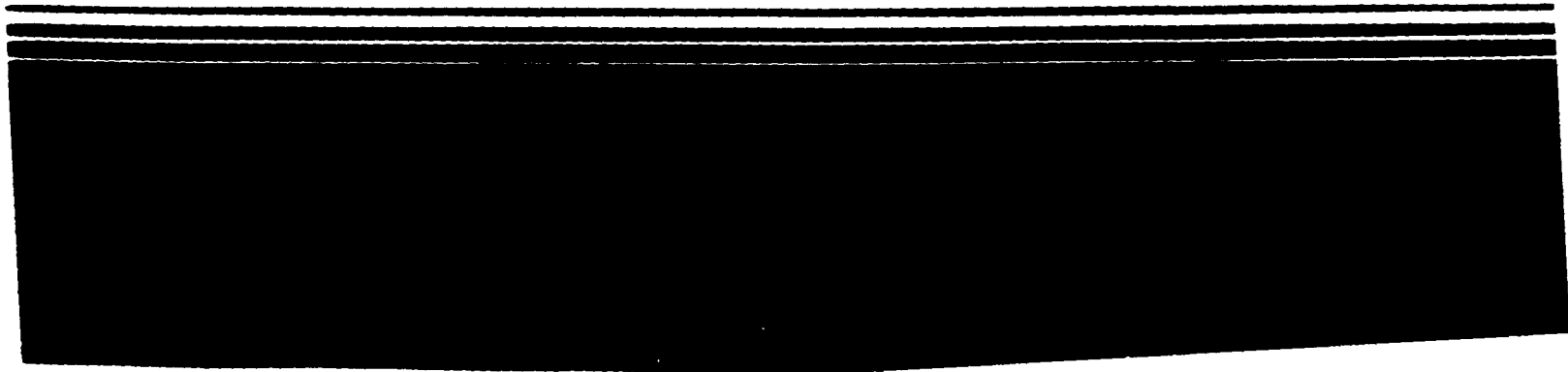




**EPA**

# **Potential Hazardous Waste Site**

## **Site Inspection Report**

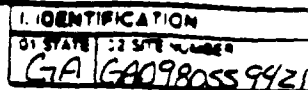






# Site Inspection Report





51 511 NAME : ADDRESS : CITY : STATE : ZIP CODE : PHONE :

02 STREET, ROUTE NO., OR SPECIAL LOCATION CONTINUED

GA STATE	GA ID CODE	GA COUNTY
GA	31318	Fulton

10-740 (Rev. 1-25-60) Case No. \_\_\_\_\_  
 - A PRIVATE - B FEDERAL \_\_\_\_\_ - C STATE - D COUNTY - E MUNICIPAL  
 - F OTHER \_\_\_\_\_ - G UNKNOWN

### STATE OF INDIAN

02 SITE STATUS  
= ACTIVE  
~~2 INACTIVE~~

33 YEARS OF OPERATION  
? 1974  
RECORDING YEAR ENDING YEAR  
UNKNOWN

34 AGENCY INFORMATION REPORT: 1968-1969

☐ A. EPA    ☒ EPA CONTRACTOR    NUS Corporation    ☐ C. MUNICIPAL    ☐ D. MUNICIPAL CONTRACTOR  
☐ E. STATE    ☐ F. STATE CONTRACTOR    \_\_\_\_\_    ☐ G. OTHER

11-5-17-46

Biologist

07 ORGANIZATION	08 TELEPHONE NO
NUS	1 198-7710
11 ORGANIZATION	12 TELEPHONE NO

**OTHER CONTACTS**

### 3 SITE REPRESENTATIVE INTERVIEW

14 MAY

1

107-10000-10

**WAGNER, CAROL W.**

☐ RETURNED  
☐ WARRANT

PLATE 1

offsite  
reconnaissance

**THE AUTHOR**

hot and sunny

#### IV. INFORMATION AVAILABLE FROM

## AL CONTACT

Mario Villamarzo

\_\_\_\_\_

EPA Region 4

OS FILE NO. 100-441101-100

14041 347-5065

PLANTING OF YOUNG TREES

Cindy Gurley

117

F1T4

16. **CONCLUSIONS**

NUS

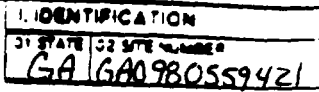
## REFERENCES

938-7710

**000000**

8-25-89





1 HIGHLY VOLATILE  
2 EXPLOSIVE  
3 REACTIVE  
4 INCOMPATIBLE  
5 NOT APPLICABLE

EPA FORM 2070-13(7-61)





POTENTIAL HAZARDOUS WASTE SITE  
SITE INSPECTION REPORT  
PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

1. IDENTIFICATION	
01 STATE	02 SITE NUMBER
GA	GA0980559421

II. HAZARDOUS CONDITIONS AND INCIDENTS None Documented

01 ☐ A GROUNDWATER CONTAMINATION 02 ☐ OBSERVED (DATE \_\_\_\_\_) ☐ POTENTIAL ☐ ALLEGED  
03 POPULATION POTENTIALLY AFFECTED: \_\_\_\_\_ 04 NARRATIVE DESCRIPTION

01 ☐ B SURFACE WATER CONTAMINATION 02 ☐ OBSERVED (DATE \_\_\_\_\_) ☐ POTENTIAL ☐ ALLEGED  
03 POPULATION POTENTIALLY AFFECTED: \_\_\_\_\_ 04 NARRATIVE DESCRIPTION

01 ☐ C CONTAMINATION OF AIR 02 ☐ OBSERVED (DATE \_\_\_\_\_) ☐ POTENTIAL ☐ ALLEGED  
03 POPULATION POTENTIALLY AFFECTED: \_\_\_\_\_ 04 NARRATIVE DESCRIPTION

01 ☐ D FIRE/EXPLOSIVE CONDITIONS 02 ☐ OBSERVED (DATE \_\_\_\_\_) ☐ POTENTIAL ☐ ALLEGED  
03 POPULATION POTENTIALLY AFFECTED: \_\_\_\_\_ 04 NARRATIVE DESCRIPTION

01 ☐ E DIRECT CONTACT 02 ☐ OBSERVED (DATE \_\_\_\_\_) ☐ POTENTIAL ☐ ALLEGED  
03 POPULATION POTENTIALLY AFFECTED: \_\_\_\_\_ 04 NARRATIVE DESCRIPTION

01 ☐ F CONTAMINATION OF SOIL 02 ☐ OBSERVED (DATE \_\_\_\_\_) ☐ POTENTIAL ☐ ALLEGED  
03 AREA POTENTIALLY AFFECTED: \_\_\_\_\_ 04 NARRATIVE DESCRIPTION

01 ☐ G DRINKING WATER CONTAMINATION 02 ☐ OBSERVED (DATE \_\_\_\_\_) ☐ POTENTIAL ☐ ALLEGED  
03 POPULATION POTENTIALLY AFFECTED: \_\_\_\_\_ 04 NARRATIVE DESCRIPTION

01 ☐ H WORKER EXPOSURE/ILLNESS 02 ☐ OBSERVED (DATE \_\_\_\_\_) ☐ POTENTIAL ☐ ALLEGED  
03 WORKERS POTENTIALLY AFFECTED: \_\_\_\_\_ 04 NARRATIVE DESCRIPTION

01 ☐ I POPULATION EXPOSURE/ILLNESS 02 ☐ OBSERVED (DATE \_\_\_\_\_) ☐ POTENTIAL ☐ ALLEGED  
03 POPULATION POTENTIALLY AFFECTED: \_\_\_\_\_ 04 NARRATIVE DESCRIPTION





POTENTIAL HAZARDOUS WASTE SITE  
SITE INSPECTION REPORT  
PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

1. IDENTIFICATION	
01 STATE	02 SITE NUMBER
GA	GA0980559421

II. HAZARDOUS CONDITIONS AND INCIDENTS CONTINUED

01 <input type="checkbox"/> J DAMAGE TO FLORA	02 <input type="checkbox"/> OBSERVED (DATE _____)	<input type="checkbox"/> POTENTIAL	<input type="checkbox"/> ALLEGED
04 NARRATIVE DESCRIPTION			

01 <input type="checkbox"/> K DAMAGE TO FAUNA	02 <input type="checkbox"/> OBSERVED (DATE _____)	<input type="checkbox"/> POTENTIAL	<input type="checkbox"/> ALLEGED
04 NARRATIVE DESCRIPTION <small>INCLUDE NATURE OF SPECIES</small>			

01 <input type="checkbox"/> L CONTAMINATION OF FOOD CHAIN	02 <input type="checkbox"/> OBSERVED (DATE _____)	<input type="checkbox"/> POTENTIAL	<input type="checkbox"/> ALLEGED
04 NARRATIVE DESCRIPTION			

01 <input type="checkbox"/> M UNSTABLE CONTAINMENT OF WASTES <small>Spills, Runoff, Seeping, Leaking, etc.</small>	02 <input type="checkbox"/> OBSERVED (DATE _____)	<input type="checkbox"/> POTENTIAL	<input type="checkbox"/> ALLEGED
03 POPULATION POTENTIALLY AFFECTED: _____	04 NARRATIVE DESCRIPTION		

01 <input type="checkbox"/> N DAMAGE TO OFFSITE PROPERTY	02 <input type="checkbox"/> OBSERVED (DATE _____)	<input type="checkbox"/> POTENTIAL	<input type="checkbox"/> ALLEGED
04 NARRATIVE DESCRIPTION			

01 <input type="checkbox"/> O CONTAMINATION OF SEWERS, STORM DRAINS, WWTPL	02 <input type="checkbox"/> OBSERVED (DATE _____)	<input type="checkbox"/> POTENTIAL	<input type="checkbox"/> ALLEGED
04 NARRATIVE DESCRIPTION			

01 <input type="checkbox"/> P ILLEGAL/UNAUTHORIZED DUMPING	02 <input type="checkbox"/> OBSERVED (DATE _____)	<input type="checkbox"/> POTENTIAL	<input type="checkbox"/> ALLEGED
04 NARRATIVE DESCRIPTION			

06 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLEGED HAZARDS


III. TOTAL POPULATION POTENTIALLY AFFECTED: \_\_\_\_\_

IV. COMMENTS

V. SOURCES OF INFORMATION AND OTHER SOURCES, E.G., AND THE SOURCE OF THE DATA

State + EPA file material





**POTENTIAL HAZARDOUS WASTE SITE  
SITE INSPECTION**

PART 4 - PERMIT AND DESCRIPTIVE INFORMATION

IDENTIFICATION

STATE OF GA

GA09F0559421

**II. PERMIT INFORMATION**

01 TYPE OF PERMIT ISSUED	02 PERMIT NUMBER	03 DATE ISSUED	04 EXPIRATION DATE	05 COMMENTS

**III. SITE DESCRIPTION**

01 STORAGE DISPOSAL (Check all that apply)	02 AMOUNT	03 UNIT OF MEASURE	04 TREATMENT (Check all that apply)	05 OTHER
<input type="checkbox"/> A SURFACE IMPROVEMENT <input type="checkbox"/> B PILES <input type="checkbox"/> C DRUMS ABOVE GROUND <input type="checkbox"/> D TANKS ABOVE GROUND <input type="checkbox"/> E TANKS BELOW GROUND <input type="checkbox"/> F LANDFILL <input type="checkbox"/> G LANDFILL <input type="checkbox"/> H OPEN DUMP <input type="checkbox"/> I OTHER			<input type="checkbox"/> A INCINERATION <input type="checkbox"/> B UNDERGROUND INJECTION <input type="checkbox"/> C CHEMICAL/PHYSICAL <input type="checkbox"/> D BIOLOGICAL <input type="checkbox"/> E WASTE OIL PROCESSING <input type="checkbox"/> F SOLVENT RECOVERY <input type="checkbox"/> G OTHER RECYCLING/RECOVERY <input type="checkbox"/> H OTHER	<input type="checkbox"/> A BUILDINGS ON SITE <input type="checkbox"/> B NO BUILDINGS ON SITE <input type="checkbox"/> C TOP 1/12

**IV. CONTAMINANT**

01 CONTAMINANT OF WASTE (Name and ID#)

02 DESCRIPTION OF DRUMS, TANKS, LINDERS, BATTERIES, ETC.

03 DESCRIPTION OF WASTE (Name and ID#)

04 ADJUTANT, SECURE

05 RESIDUALS, POOR

06 RESIDUALS, UNUSUAL, DANGEROUS

**V. ACCESSIBILITY**

01 WASTE SAFELY ACCESSIBLE: ☐ YES ☐ NO

02 COMMENTS

**VI. SOURCES OF INFORMATION (For owner, consultant, etc.)**

State + EPA file material

GA09F0559421





POTENTIAL HAZARDOUS WASTE SITE  
SITE INSPECTION REPORT  
PART 8 - WATER, DEMOGRAPHIC, AND ENVIRONMENTAL DATA

1. IDENTIFICATION

01 STATE 02 SITE NUMBER  
CA GA0980559421

II. DRINKING WATER SUPPLY

01 TYPE OF DRINKING SUPPLY <small>Circle all that apply</small>	02 STATUS	03 DISTANCE TO SITE															
<table border="0"><tr><td><input type="checkbox"/> SURFACE</td><td><input type="checkbox"/> WELL</td></tr><tr><td>COMMUNITY <input checked="" type="checkbox"/> A</td><td><input type="checkbox"/> B</td></tr><tr><td>NON-COMMUNITY <input type="checkbox"/> C</td><td><input type="checkbox"/> D</td></tr></table>	<input type="checkbox"/> SURFACE	<input type="checkbox"/> WELL	COMMUNITY <input checked="" type="checkbox"/> A	<input type="checkbox"/> B	NON-COMMUNITY <input type="checkbox"/> C	<input type="checkbox"/> D	<table border="0"><tr><td><input type="checkbox"/> ENDANGERED</td><td><input type="checkbox"/> AFFECTED</td><td><input type="checkbox"/> MONITORED</td></tr><tr><td>A <input type="checkbox"/></td><td>B <input type="checkbox"/></td><td>C <input type="checkbox"/></td></tr><tr><td>D <input type="checkbox"/></td><td>E <input type="checkbox"/></td><td>F <input type="checkbox"/></td></tr></table>	<input type="checkbox"/> ENDANGERED	<input type="checkbox"/> AFFECTED	<input type="checkbox"/> MONITORED	A <input type="checkbox"/>	B <input type="checkbox"/>	C <input type="checkbox"/>	D <input type="checkbox"/>	E <input type="checkbox"/>	F <input type="checkbox"/>	A _____ (ft) B _____ (ft)
<input type="checkbox"/> SURFACE	<input type="checkbox"/> WELL																
COMMUNITY <input checked="" type="checkbox"/> A	<input type="checkbox"/> B																
NON-COMMUNITY <input type="checkbox"/> C	<input type="checkbox"/> D																
<input type="checkbox"/> ENDANGERED	<input type="checkbox"/> AFFECTED	<input type="checkbox"/> MONITORED															
A <input type="checkbox"/>	B <input type="checkbox"/>	C <input type="checkbox"/>															
D <input type="checkbox"/>	E <input type="checkbox"/>	F <input type="checkbox"/>															

III. GROUNDWATER

01 GROUNDWATER USE IN VICINITY Circle one  
☐ A ONLY SOURCE FOR DRINKING ☐ B DRINKING  
Other sources available  
☒ C COMMERCIAL INDUSTRIAL IRRIGATION ☐ D NOT USED UNDESIRABLE  
Commercial industrial irrigation to other than drinking purposes

02 POPULATION SERVED BY GROUND WATER <u>0</u>	03 DISTANCE TO NEAREST DRINKING WATER WELL _____ (ft)			
04 DEPTH TO GROUNDWATER _____ (ft)	05 DIRECTION OF GROUNDWATER FLOW <u>northwest</u>	06 DEPTH TO AQUIFER OF CONCERN _____ (ft)	07 POTENTIAL YIELD OF AQUIFER _____ (gpm)	08 SOLE SOURCE AQUIFER <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO

09 DESCRIPTION OF WELLS (including depth, casing, and screen) relative to aquifer and buildings

10 RECHARGE AREA

☐ YES COMMENTS  
☐ NO

11 DISCHARGE AREA

☐ YES COMMENTS  
☐ NO

IV. SURFACE WATER

01 SURFACE WATER USE Circle one

☒ A RESERVOIR, RECREATION DRINKING WATER SOURCE ☐ B IRRIGATION, ECONOMICALLY IMPORTANT RESOURCES ☐ C COMMERCIAL INDUSTRIAL ☐ D NOT CURRENTLY USED

02 AFFECTED/POTENTIALLY AFFECTED BODIES OF WATER

NAME	AFFECTED	DISTANCE TO SITE
<u>Peachtree Creek</u>	<input type="checkbox"/>	<u>1500 feet</u> (ft)
<u>Chattahoochee River</u>	<input type="checkbox"/>	<u>1.2</u> (mi)
_____	<input type="checkbox"/>	_____ (ft)

V. DEMOGRAPHIC AND PROPERTY INFORMATION

01 TOTAL POPULATION WITHIN

ONE (1) MILE OF SITE	TWO (2) MILES OF SITE	THREE (3) MILES OF SITE
A. _____ <small>NO. OF PERSONS</small>	B. _____ <small>NO. OF PERSONS</small>	C. _____ <small>NO. OF PERSONS</small>

02 DISTANCE TO NEAREST POPULATION

approx. 4000 ft apart

03 NUMBER OF BUILDINGS WITHIN TWO (2) MILES OF SITE

04 DISTANCE TO NEAREST OFF-SITE BUILDING

10 feet (ft)

05 POPULATION WITHIN VICINITY OF SITE (provide names, addresses, or names of businesses within vicinity of site, e.g., school, church, shopping center, etc.)





POTENTIAL HAZARDOUS WASTE SITE  
SITE INSPECTION REPORT  
PART 5 - WATER, DEMOGRAPHIC, AND ENVIRONMENTAL DATA

IDENTIFICATION  
STATE OF SITE NUMBER  
GA 6A0980559421

VI. ENVIRONMENTAL INFORMATION

21 PERMEABILITY OF UNSATURATED ZONE Check one

☒ A  $10^{-6} - 10^{-8}$  cm/sec ☐ B  $10^{-4} - 10^{-6}$  cm/sec ☐ C  $10^{-2} - 10^{-3}$  cm/sec ☐ D GREATER THAN  $10^{-2}$  cm/sec

22 PERMEABILITY OF BEDROCK Check one

☒ A IMPERMEABLE ☐ B RELATIVELY IMPERMEABLE ☐ C RELATIVELY PERMEABLE ☐ D VERY PERMEABLE

23 DEPTH TO BEDROCK

\_\_\_\_\_ (ft)

24 DEPTH OF CONTAMINATED SOIL ZONE

\_\_\_\_\_ (ft)

25 SOIL TYPE

26 NET PRECIPITATION

7 (in)

27 ONE YEAR 24 HOUR RAINFALL

35 (in)

28 SLOPE  
SITE SLOPE

DIRECTION OF SITE SLOPE

northwest

TERRAIN AVERAGE SLOPE

29 FLOOD POTENTIAL

SITE IS IN \_\_\_\_\_ YEAR FLOODPLAIN

☒ SITE IS ON BARRIER ISLAND, COASTAL HIGH HAZARD AREA, RIVERINE FLOODWAY

31 DISTANCE TO WETLANDS: ☐ ESTUARINE

ESTUARINE

OTHER

A \_\_\_\_\_ (ft)

B \_\_\_\_\_ (ft)

32 DISTANCE TO CRITICAL HABITAT for endangered species

\_\_\_\_\_ (ft)

ENDANGERED SPECIES: \_\_\_\_\_

33 LAND USE IN VICINITY

DISTANCE TO:

COMMERCIAL/INDUSTRIAL

RESIDENTIAL AREAS, NATIONAL/STATE PARKS,  
FORESTS, OR WILDLIFE RESERVES

AGRICULTURAL LANDS  
PRIME AG LAND AG LAND

A \_\_\_\_\_ (ft)

B \_\_\_\_\_ (ft)

C \_\_\_\_\_ (ft)

D \_\_\_\_\_ (ft)

34 DESCRIPTION OF SITE IN RELATION TO SURROUNDING TOPOGRAPHY

Surface water runoff would flow northwest and enter an intermittent stream approximately 1500 feet from the facility. After flowing northwest for approximately 9000 feet, the stream enters into Peachtree Creek, which flows for 1.2 miles before entering the Chattahoochee River.

VII. SOURCES OF INFORMATION (List sources of information, e.g., EPA, State, County, etc.)

State & EPA file material





POTENTIAL HAZARDOUS WASTE SITE  
SITE INSPECTION REPORT  
PART 8 - SAMPLE AND FIELD INFORMATION

L IDENTIFICATION  
01 STATE 02 SITE NUMBER  
GA GA0980559421

II. SAMPLES TAKEN

SAMPLE TYPE	01 NUMBER OF SAMPLES TAKEN	02 SAMPLES SENT TO	03 ESTIMATED DATE RESULTS AVAILABLE
GROUNDWATER			
SURFACE WATER			
WASTE			
AIR			
RUNOFF			
SPILL			
SOIL			
VEGETATION			
OTHER			

III. FIELD MEASUREMENTS TAKEN

01 TYPE	02 COMMENTS

IV. PHOTOGRAPHS AND MAPS

01 TYPE <input checked="" type="checkbox"/> GROUND <input type="checkbox"/> AERIAL	02 IN CUSTODY OF _____ <small>Name of organization or individual</small>
03 MAPS <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	04 LOCATION OF MAPS Southeast Atlanta Quadrangle

V. OTHER FIELD DATA COLLECTED (OTHER THAN DATA REPORTED)

VI. SOURCES OF INFORMATION (DO NOT WRITE IN THESE SPACES)

U.S. Geological Survey, 7.5 minute series Topographic Quadrangle maps of Georgia: Southeast Atlanta 1954C (later revised 1983), scale 1:24,000.





POTENTIAL HAZARDOUS WASTE SITE  
SITE INSPECTION REPORT  
PART 7 - OWNER INFORMATION

I. IDENTIFICATION

01 STATE 02 SITE NUMBER  
GA 6A0980559421

II. CURRENT OWNERS

PARENT COMPANY (if applicable)

01 NAME unknown	02 D-E NUMBER	05 NAME	06 D-E NUMBER
03 STREET ADDRESS (P.O. Box, Apt #, etc.)	04 SIC CODE	10 STREET ADDRESS (P.O. Box, Apt #, etc.)	11 SIC CODE
08 CITY	09 STATE 07 ZIP CODE	12 CITY	13 STATE 14 ZIP CODE
01 NAME	02 D-E NUMBER	05 NAME	06 D-E NUMBER
03 STREET ADDRESS (P.O. Box, Apt #, etc.)	04 SIC CODE	10 STREET ADDRESS (P.O. Box, Apt #, etc.)	11 SIC CODE
08 CITY	09 STATE 07 ZIP CODE	12 CITY	13 STATE 14 ZIP CODE
01 NAME	02 D-E NUMBER	05 NAME	06 D-E NUMBER
03 STREET ADDRESS (P.O. Box, Apt #, etc.)	04 SIC CODE	10 STREET ADDRESS (P.O. Box, Apt #, etc.)	11 SIC CODE
08 CITY	09 STATE 07 ZIP CODE	12 CITY	13 STATE 14 ZIP CODE
01 NAME	02 D-E NUMBER	05 NAME	06 D-E NUMBER
03 STREET ADDRESS (P.O. Box, Apt #, etc.)	04 SIC CODE	10 STREET ADDRESS (P.O. Box, Apt #, etc.)	11 SIC CODE
08 CITY	09 STATE 07 ZIP CODE	12 CITY	13 STATE 14 ZIP CODE

III. PREVIOUS OWNERS (List most recent first)

IV. REALTY OWNERS (If applicable, list most recent first)

01 NAME Martin Marietta Corp	02 D-E NUMBER	01 NAME	02 D-E NUMBER
03 STREET ADDRESS (P.O. Box, Apt #, etc.) 6801 Rockledge Drive	04 SIC CODE	05 STREET ADDRESS (P.O. Box, Apt #, etc.)	06 SIC CODE
08 CITY Bethesda, Maryland	09 STATE 07 ZIP CODE 20034	12 CITY	13 STATE 14 ZIP CODE
01 NAME	02 D-E NUMBER	05 NAME	06 D-E NUMBER
03 STREET ADDRESS (P.O. Box, Apt #, etc.)	04 SIC CODE	10 STREET ADDRESS (P.O. Box, Apt #, etc.)	11 SIC CODE
08 CITY	09 STATE 07 ZIP CODE	12 CITY	13 STATE 14 ZIP CODE
01 NAME	02 D-E NUMBER	05 NAME	06 D-E NUMBER
03 STREET ADDRESS (P.O. Box, Apt #, etc.)	04 SIC CODE	10 STREET ADDRESS (P.O. Box, Apt #, etc.)	11 SIC CODE
08 CITY	09 STATE 07 ZIP CODE	12 CITY	13 STATE 14 ZIP CODE

V. SOURCES OF INFORMATION (List sources consulted, e.g., state files, aerial photos, records)

State + EPA file material





POTENTIAL HAZARDOUS WASTE SITE  
SITE INSPECTION REPORT  
PART 8 - OPERATOR INFORMATION

I. IDENTIFICATION

01 STATE 02 SITE NUMBER  
GA 6A1980559421

II. CURRENT OPERATOR

Provide a different form entry

OPERATOR'S PARENT COMPANY

Provide a different form entry

01 NAME Unknown		02 D-S NUMBER		10 NAME		11 D-S NUMBER	
03 STREET ADDRESS (P.O. Box, Apt. #, etc.)		04 SIC CODE		12 STREET ADDRESS (P.O. Box, Apt. #, etc.)		13 SIC CODE	
05 CITY		06 STATE 07 ZIP CODE		14 CITY		15 STATE 16 ZIP CODE	
08 YEARS OF OPERATION		09 NAME OF OWNER					

III. PREVIOUS OPERATOR(S) List most recent first, entered only if different from current

PREVIOUS OPERATORS' PARENT COMPANIES

Provide a different form entry

01 NAME		02 D-S NUMBER		10 NAME		11 D-S NUMBER	
03 STREET ADDRESS (P.O. Box, Apt. #, etc.)		04 SIC CODE		12 STREET ADDRESS (P.O. Box, Apt. #, etc.)		13 SIC CODE	
05 CITY		06 STATE 07 ZIP CODE		14 CITY		15 STATE 16 ZIP CODE	
08 YEARS OF OPERATION		09 NAME OF OWNER DURING THIS PERIOD					
01 NAME		02 D-S NUMBER		10 NAME		11 D-S NUMBER	
03 STREET ADDRESS (P.O. Box, Apt. #, etc.)		04 SIC CODE		12 STREET ADDRESS (P.O. Box, Apt. #, etc.)		13 SIC CODE	
05 CITY		06 STATE 07 ZIP CODE		14 CITY		15 STATE 16 ZIP CODE	
08 YEARS OF OPERATION		09 NAME OF OWNER DURING THIS PERIOD					
01 NAME		02 D-S NUMBER		10 NAME		11 D-S NUMBER	
03 STREET ADDRESS (P.O. Box, Apt. #, etc.)		04 SIC CODE		12 STREET ADDRESS (P.O. Box, Apt. #, etc.)		13 SIC CODE	
05 CITY		06 STATE 07 ZIP CODE		14 CITY		15 STATE 16 ZIP CODE	
08 YEARS OF OPERATION		09 NAME OF OWNER DURING THIS PERIOD					

IV. SOURCES OF INFORMATION

State + EPA file material





POTENTIAL HAZARDOUS WASTE SITE  
SITE INSPECTION REPORT  
PART 9 - GENERATOR/TRANSPORTER INFORMATION

I. IDENTIFICATION  
01 STATE 02 SITE NUMBER  
GA GA090559421

II. ON-SITE GENERATOR

01 NAME	02 D-S NUMBER	
03 STREET ADDRESS (P.O. Box, RFD, etc.)	04 SIC CODE	
05 CITY	06 STATE 07 ZIP CODE	

III. OFF-SITE GENERATOR(S)

01 NAME	02 D-S NUMBER	01 NAME	02 D-S NUMBER
03 STREET ADDRESS (P.O. Box, RFD, etc.)	04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD, etc.)	04 SIC CODE
05 CITY	06 STATE 07 ZIP CODE	05 CITY	06 STATE 07 ZIP CODE
01 NAME	02 D-S NUMBER	01 NAME	02 D-S NUMBER
03 STREET ADDRESS (P.O. Box, RFD, etc.)	04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD, etc.)	04 SIC CODE
05 CITY	06 STATE 07 ZIP CODE	05 CITY	06 STATE 07 ZIP CODE

IV. TRANSPORTER(S)

01 NAME	02 D-S NUMBER	01 NAME	02 D-S NUMBER
03 STREET ADDRESS (P.O. Box, RFD, etc.)	04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD, etc.)	04 SIC CODE
05 CITY	06 STATE 07 ZIP CODE	05 CITY	06 STATE 07 ZIP CODE
01 NAME	02 D-S NUMBER	01 NAME	02 D-S NUMBER
03 STREET ADDRESS (P.O. Box, RFD, etc.)	04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD, etc.)	04 SIC CODE
05 CITY	06 STATE 07 ZIP CODE	05 CITY	06 STATE 07 ZIP CODE

V. SOURCES OF INFORMATION (add sources information, e.g., state files, other records, reports)

State + EPA File material





POTENTIAL HAZARDOUS WASTE SITE  
SITE INSPECTION REPORT  
PART 10 - PAST RESPONSE ACTIVITIES

1. IDENTIFICATION  
01 STATE 02 SITE NUMBER  
GA GA0980559421

10. PAST RESPONSE ACTIVITIES

*none known*

01 <input type="checkbox"/> A. WATER SUPPLY CLOSED 04 DESCRIPTION	02 DATE _____	03 AGENCY _____
01 <input type="checkbox"/> B. TEMPORARY WATER SUPPLY PROVIDED 04 DESCRIPTION	02 DATE _____	03 AGENCY _____
01 <input type="checkbox"/> C. PERMANENT WATER SUPPLY PROVIDED 04 DESCRIPTION	02 DATE _____	03 AGENCY _____
01 <input type="checkbox"/> D. SPILLED MATERIAL REMOVED 04 DESCRIPTION	02 DATE _____	03 AGENCY _____
01 <input type="checkbox"/> E. CONTAMINATED SOIL REMOVED 04 DESCRIPTION	02 DATE _____	03 AGENCY _____
01 <input type="checkbox"/> F. WASTE REPACKAGED 04 DESCRIPTION	02 DATE _____	03 AGENCY _____
01 <input type="checkbox"/> G. WASTE DEPOSED ELSEWHERE 04 DESCRIPTION	02 DATE _____	03 AGENCY _____
01 <input type="checkbox"/> H. ON SITE BURIAL 04 DESCRIPTION	02 DATE _____	03 AGENCY _____
01 <input type="checkbox"/> I. IN SITU CHEMICAL TREATMENT 04 DESCRIPTION	02 DATE _____	03 AGENCY _____
01 <input type="checkbox"/> J. IN SITU BIOLOGICAL TREATMENT 04 DESCRIPTION	02 DATE _____	03 AGENCY _____
01 <input type="checkbox"/> K. IN SITU PHYSICAL TREATMENT 04 DESCRIPTION	02 DATE _____	03 AGENCY _____
01 <input type="checkbox"/> L. ENCAPSULATION 04 DESCRIPTION	02 DATE _____	03 AGENCY _____
01 <input type="checkbox"/> M. EMERGENCY WASTE TREATMENT 04 DESCRIPTION	02 DATE _____	03 AGENCY _____
01 <input type="checkbox"/> N. CUTOFF WEIR 04 DESCRIPTION	02 DATE _____	03 AGENCY _____
01 <input type="checkbox"/> O. EMERGENCY GROUND/SURFACE WATER DIVERSION 04 DESCRIPTION	02 DATE _____	03 AGENCY _____
01 <input type="checkbox"/> P. CUTOFF TRENCH/SUMP 04 DESCRIPTION	02 DATE _____	03 AGENCY _____
01 <input type="checkbox"/> Q. SUBSURFACE CUTOFF WALL 04 DESCRIPTION	02 DATE _____	03 AGENCY _____





POTENTIAL HAZARDOUS WASTE SITE  
SITE INSPECTION REPORT  
PART 10 - PAST RESPONSE ACTIVITIES

1. IDENTIFICATION

01 STATE 02 SITE NUMBER

GA 6A09K0559421

II PAST RESPONSE ACTIVITIES Continued

01 <input type="checkbox"/> R BARRIER WALLS CONSTRUCTED 04 DESCRIPTION	02 DATE _____	03 AGENCY _____
01 <input type="checkbox"/> S CAPPING COVERING 04 DESCRIPTION	02 DATE _____	03 AGENCY _____
01 <input type="checkbox"/> T BULK TANKAGE REPAIRED 04 DESCRIPTION	02 DATE _____	03 AGENCY _____
01 <input type="checkbox"/> U GROUT CURTAIN CONSTRUCTED 04 DESCRIPTION	02 DATE _____	03 AGENCY _____
01 <input type="checkbox"/> V BOTTOM SEALED 04 DESCRIPTION	02 DATE _____	03 AGENCY _____
01 <input type="checkbox"/> W GAS CONTROL 04 DESCRIPTION	02 DATE _____	03 AGENCY _____
01 <input type="checkbox"/> X FUME CONTROL 04 DESCRIPTION	02 DATE _____	03 AGENCY _____
01 <input type="checkbox"/> Y LEACHATE TREATMENT 04 DESCRIPTION	02 DATE _____	03 AGENCY _____
01 <input type="checkbox"/> Z AREA EVACUATED 04 DESCRIPTION	02 DATE _____	03 AGENCY _____
01 <input type="checkbox"/> 1 ACCESS TO SITE RESTRICTED 04 DESCRIPTION	02 DATE _____	03 AGENCY _____
01 <input type="checkbox"/> 2. POPULATION RELOCATED 04 DESCRIPTION	02 DATE _____	03 AGENCY _____
01 <input type="checkbox"/> 3. OTHER REMEDIAL ACTIVITIES 04 DESCRIPTION	02 DATE _____	03 AGENCY _____

III SOURCES OF INFORMATION City, County, State, and Federal Agency Names

State + EPA file material





POTENTIAL HAZARDOUS WASTE SITE  
SITE INSPECTION REPORT  
PART 11 - ENFORCEMENT INFORMATION

L IDENTIFICATION

01 STATE 02 SITE NUMBER  
GA GAD980559021

II. ENFORCEMENT INFORMATION

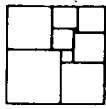
01 PAST REGULATORY ENFORCEMENT ACTION ☐ YES ☒ NO

02 DESCRIPTION OF FEDERAL STATE LOCAL REGULATORY ENFORCEMENT ACTION

III. SOURCES OF INFORMATION (List sources of information, e.g., state files, agency records, etc.)

State + EPA file material.





**NUS**  
CORPORATION

1927 LAKESIDE PARKWAY  
SUITE 614  
TUCKER, GEORGIA 30084  
404-938-7710

*FILE*  
*Received*  
**APR 07 1989**  
*SJB/SAS*

C-586-4-9-18

April 4, 1989

Mr. A. R. Hanke  
Site Investigation and Support Branch  
Waste Management Division  
Environmental Protection Agency  
345 Courtland Street, N. E.  
Atlanta, Georgia 30365

Date: 4/13/89  
Site Disposition: DEFERRED  
EPA Project Manager: KEVIN LUCKS

Subject: Preliminary Reassessment  
Sinclair & Valentine Co., Inc.  
Atlanta, Fulton County, Georgia  
EPA ID No. GAD054215652  
TDD No. F4-8901-41

Dear Mr. Kumar:

FIT 4 conducted a preliminary reassessment of Sinclair and Valentine Co., Inc. in Atlanta, Fulton County, Georgia. The assessment included a review of EPA and state file material, completion of a target survey, and an offsite reconnaissance of the facility and the surrounding areas.

The Sinclair and Valentine Company is located at 1339 Ellsworth Industrial Drive N.W. in Atlanta, Georgia. It has been operated by Sinclair and Valentine Company since 1974 and is owned by Harry Kunianski (K & C Realty) of Atlanta, Georgia. The surrounding areas and facilities appear to be primarily industrial. The facility manufactures inks and overprint varnishes. These include offset inks, flexographic inks and gravure inks. These inks are both water and solvent based. Paste and fluid inks are predispersed and mixed with other components (waste compounds, water, varnishes, alcohol, acetate, toluene) and placed in mixing tubs where they are agitated and mixed. The mixtures are then placed in roller mills or steel shot mills to break down particle size. The finished products are then placed in drums, buckets or cans for shipment to customers. The RCRA Part A application for this facility has been withdrawn and the facility is currently classified as a generator of hazardous wastes (Ref. 19).

The facility generates hazardous, flammable liquid wastes (wash-up solvents and waste ink) at a rate of 17-20 drums/month. The wastes are picked up by Tri-State Steel Drum Company in Graysville, Georgia, and then sent to Chemical Waste Management. Waste from caustic tub wash (washwater) is neutralized and discharged to a sanitary sewer. Waste sludge is placed in drums (1 drum/month) and is handled by Chemical Waste Management of Emelle, Alabama. All empty drums (150-200/week) are reconditioned by J & B Smith Company. The facility has nine underground storage tanks for virgin solvents and oils used in the processes (Ref. 1). The constituents of the company's hazardous waste, which fall in the category K086, include chromium and lead used as pigments in the manufacturing of ink (Ref. 1).



Mr. A. R. Hanke  
Environmental Protection Agency  
TDD No. F4-8901-41  
April 4, 1989 - page two

According to Mr. Patrick Miller, Plant Manager for Sinclair and Valentine Company, Inc., there have been no spills or wastes disposed of onsite. The facility was inspected by the Georgia EPD on October 31, 1985, and was found to be in violation of generator standards. However, no evidence of on-site disposal of hazardous wastes was noted (Ref. 1).

The Sinclair and Valentine facility has one building. Workers were present at the facility during the reconnaissance. No fences were apparent from the front of the building. The Sinclair and Valentine facility is on the east side of Ellsworth Avenue. Adjacent to Sinclair and Valentine and to the north is the Weyerhaeuser Corporation (Ref. 2).

The Sinclair and Valentine facility is located within the Piedmont Physiographic Province, although rocks associated with the Blue Ridge and Valley Ridge provinces also occur here (Ref. 4, pp. 8, 11, 22). This area is underlain by a complex of metamorphic and igneous rocks that have been divided into several formations and unnamed mappable units. Individual rock units range in thickness from less than 10 feet to more than 10,000 feet. Regional stresses have warped the rocks into complex folds and refolded folds, and the sequence has been injected by igneous plutons and dikes and broken by faults (Ref. 5, p. 7). The Brevard fault zone, a large northeast-southwest trending thrust fault, lies 2.5 miles north of the site (Ref. 5, plate 1). The climate of this area is mild and temperate, and the annual total precipitation is 48 inches (Ref. 6, p. 43), and the total evaporation is 41 inches annually (Ref. 6, p. 63) for a net available recharge of 7 inches annually.

The large number of rock types in the area and their varied outcrop patterns and distribution greatly complicate the occurrence and availability of groundwater in the area. Additionally, groundwater in this vicinity occupies joints, fractures, and other secondary openings in bedrock and pore spaces in the overlying mantle of residual material. The size, spacing, and interconnection of these secondary openings differ greatly from one type of rock to another and with depth below land surface. The water in this crystalline rock aquifer is controlled by these secondary openings and does not have confining layers as associated with clastic aquifers. Therefore, depth to the watertable is highly variable in this unconfined aquifer system (Ref. 5, p. 7,9). The site itself is underlain by a granitic gneiss containing biotite, muscovite, quartz, feldspar, and amphibolite in order of increasing abundance. Reportedly, wells located in this rock type range in depth from 40 to 825 feet with a yield ranging from 20 to 348 gpm, averaging 72 gpm (Ref. 5, plate 1). Reportedly, a well 5300 feet west of the site, the closest well, is drilled to a depth of 166 ft. and yields 150 gpm (Ref. 5, p. 121).

The nearest residence is located at 1202 Huff Road. The nearest school is the Whittaker School on Huff Road (Ref. 3). There are no private wells in the surrounding areas (Ref. 1). Although the ranges of some endangered species extend into Fulton County, no designated critical habitats exist in the area (Ref. 10).



Mr. A. R. Hanke  
Environmental Protection Agency  
TDD No. F4-8901-41  
April 4, 1989 - page three

The facility terrain is fairly level. The terrain surrounding the facility slopes downward to the north approximately 5%. Surface water runoff would flow to the north, and enter intermittent stream 750 feet from the facility. After flowing northwest for 2.2 miles, the stream enters into Peachtree Creek, which flows for 1.2 miles before entering the Chattahoochee River. The river continues flowing south for the remainder of the 15-mile migration pathway (Ref. 3). Recreational fishing and boating takes place on the Chattahoochee (Ref. 11). The nearest intake for drinking water is approximately 2.9 miles north upstream of the facility. Approximately 289,000 customers are served by the Atlanta water system (Ref, 3 7). The city water system supplies water to the entire city of Atlanta (Ref. 8).

Based upon the above referenced materials it is recommended that no further remedial action be planned for this site.

Very truly yours,

  
Walter Riley  
Project Manager

Approved:



WR/dwf

Enclosures



## REFERENCES

1. Potential Hazardous Waste Site Preliminary Assessment (EPA Form 2070-12) and attachments for Sinclair and Valentine. Filed by Gilda A. Knowles, Environmental Protection Division, January 15, 1986.
2. NUS Corporation Field Logbook No. F4-1199 for Sinclair and Valentine, TDD No. F4-8901-41. Documentation for facility reconnaissance, January 19, 1989.
3. U.S. Geological Survey, 7.5 minute series Topographic Quadrangle Maps of Georgia: Northwest Atlanta 1954 (Photorevised 1983), Southwest Atlanta 1954 (Photorevised 1983), Northeast Atlanta 1954 (Photorevised 1968 and 1973), scale 1:2400.
4. Keith I. McConnell and Charlotte E. Abrams, Geology of the Greater Atlanta Region, Department of Natural Resources, Environmental Protection Division, Georgia geological Survey Bulletin 96, 1984.
5. C.W. Cressler, C.J. Thurmond, W.G. Hester, Groundwater in the Greater Atlanta Region, Department of Natural Resources, Environmental Protection Division, Georgia Geologic Survey Information Circular 63, 1983.
6. U.S. Department of Commerce, Climatic Atlas of the United States, (Washington, D.C.: GPO, June 1968), Reprint: 1983. National Oceanic and Atmospheric Administration.
7. Federal Reporting Data Systems (FERDS), Report for State of Georgia. Community and non-community water systems; obtained from EPA Region 4 Drinking Water Office. (Atlanta Nov. 1, 1988).
8. Tommy Fowler, City of Atlanta Water System, telephone conversation with Walter Riley, NUS Corporation, March 20, 1989. Subject: The City of Atlanta Water System Service Area.
9. Will Salter, Land Protection, telephone conversation with Walter Riley, NUS Corporation, March 20, 1989, Subject: RCRA Status of Sinclair & Valentine.
10. U.S. Fish and Wild Life Service, Endangered and Threatened Species of the Southeastern United States, (Atlanta, Georgia: 1988).
11. Alford Mauldin, Georgia DNR Fisheries, telephone conversation with Walter Riley, NUS Corporation, March 17, 1989. Subject: Recreational use of Chattahoochee River.



**PRELIMINARY ASSESSMENT COVER SHEET**  
**SINCLAIR AND VALENTINE CO., INC.**  
**GAD054215652**

**I. HISTORY OF SITE**

The Sinclair and Valentine Company, Inc. is located at 1339 Ellsworth Industrial Drive N.W. in Atlanta, Georgia 30318. It has been operated by Sinclair and Valentine Company, Inc. since 1974 and is owned by Harry Kunianski (K & C Realty) of Atlanta, Georgia. This facility is the manufacturer of inks and overprint varnishes. This includes offset inks, flexographic inks and gravure inks. These inks are both water and solvent based. Paste and fluid inks are predispersed and mixed with other components (wax compounds, water, varnishes, alcohol, acetate, toluene) and placed in mixing tubs where they are agitated and mixed. The mixtures are then placed in roller mills and steel shot mills respectively to break down particle size. The finished products are then placed in drums, buckets or cans for shipment to customers. The Part A Application for this facility has been withdrawn and the facility is currently classified as a generator of hazardous wastes.

**II. NATURE OF HAZARDOUS MATERIALS**

The facility generates hazardous flammable liquid wastes (wash-up solvents and waste ink) at a rate of 17-20 drums/month. The wastes are picked up by Tri State Steel Drum Company in Graysville, Georgia, and then sent to Chemical Waste Management. Waste from caustic tub wash (washwater) is neutralized and discharged to a sanitary sewer. Waste sludge is placed in drums (1 drum/month) and is handled by Chemical Waste Management of Emelle, Alabama. All empty drums (150-200/week) are reconditioned by J & B Smith Company. The facility has 9 underground storage tanks for storage of virgin solvents and oils used in their process.

**III. DESCRIPTION OF HAZARDOUS CONDITIONS, INCIDENTS, PERMIT VIOLATIONS**

According to Mr. Patrick Miller, Plant Manager for Sinclair and Valentine Company, Inc., there have been no spills or wastes disposed of on-site. The facility was inspected by the Georgia EPD on October 31, 1985 and found to be in violation of Generator Standards. However, no evidence of on-site disposal of hazardous wastes was noted.

**IV. ROUTES FOR CONTAMINATION**

None

**V. POSSIBLE AFFECTED POPULATION AND RESOURCES**

The population within one mile of the site is 9,850, within two miles is 45,000 and three miles is 175,000.

**VI. RECOMMENDATIONS AND JUSTIFICATIONS**

This facility is assessed a "None" priority for a Site Inspection because 1) wastes are not left on-site longer than 90 days, 2) wastes are drummed and shipped off-site for disposal, 3) there have been no spills or wastes disposed of on-site, and 4) an inspection by the Georgia EPD found no evidence of on-site disposal.



## VII. REFERENCE TO SUPPORTING DATA SOURCES

1. EPA 3510-1, 3510-3 (6/80), 11/19/80.
2. Letter, 11/19/80, RE: Hazardous Waste Permit.
3. SSI Lab Analysis Report, 9/2/82.
4. Letter, 11/19/82, RE: Withdrawal of Part A Application for Sinclair and Valentine Company, Inc.
5. Memo, 11/29/82, RE: Financial Responsibility Information, 2/25/83, 7/2/85.
6. Georgia EPD Trip Reports, 12/17/82, 10/23/85 and 10/31/85.
7. Letter, 2/1/83, RE: Acknowledgement of Withdrawal from Georgia EPD.
8. Generator Annual Hazardous Waste Reports 1981, 1982 & 1983.
9. Letter, 8/29/85, RE: Hazardous Waste Manifest Information.
10. Telephone Conversation Record, 1/15/86.

GAK/mcw002(2)





POTENTIAL HAZARDOUS WASTE SITE  
PRELIMINARY ASSESSMENT  
PART 1 - SITE INFORMATION AND ASSESSMENT

I. IDENTIFICATION

01 STATE 02 SITE NUMBER  
GA D054215652

II. SITE NAME AND LOCATION

01 SITE NAME (Legal, common, or descriptive name of site) SUNCLAIR AND VALENTINE CO., INC.		02 STREET, ROUTE NO., OR SPECIFIC LOCATION IDENTIFIER 1339 Ellsworth Industrial Dr. NW				
03 CITY Atlanta	04 STATE GA	05 ZIP CODE 30318	06 COUNTY Fulton		07 COUNTY CODE 121	08 CONG DIST 06
09 COORDINATES LATITUDE 33 47' 25.0"		LONGITUDE 084 25' 35.0"				
10 DIRECTIONS TO SITE (Starting from nearest public road) From the intersection of Ellsworth Drive and Huff Road, proceed north on Ellsworth Drive for 0.25 miles. Facility is to the right (east).						

III. RESPONSIBLE PARTIES

01 OWNER (if known) Harry Kunianski (K & C Realty)		02 STREET (Business, mailing, residential) 2964 Peachtree Road, NW Suite 550				
03 CITY Atlanta	04 STATE GA	05 ZIP CODE 30355	06 TELEPHONE NUMBER 404,233-5127			
07 OPERATOR (if known and different from owner) Sinclair & Valentine Co., Inc.		08 STREET (Business, mailing, residential) 1339 Ellsworth Industrial Dr. NW				
09 CITY Atlanta	10 STATE GA	11 ZIP CODE 30318	12 TELEPHONE NUMBER (404) 355-3061			

13 TYPE OF OWNERSHIP (Check one)

☒ A. PRIVATE ☐ B. FEDERAL: \_\_\_\_\_ (Agency name) ☐ C. STATE ☐ D. COUNTY ☐ E. MUNICIPAL  
☐ F. OTHER: \_\_\_\_\_ (Specify) ☐ G. UNKNOWN

14 OWNER/OPERATOR NOTIFICATION ON FILE (Check all that apply)

☒ A. RCRA 3001 DATE RECEIVED: 11 / 19 80 ☐ B. UNCONTROLLED WASTE SITE (RCRA 103 c) DATE RECEIVED: \_\_\_\_ / \_\_\_\_ / \_\_\_\_ ☐ C. NONE  
MONTH DAY YEAR MONTH DAY YEAR

IV. CHARACTERIZATION OF POTENTIAL HAZARD

01 ON SITE INSPECTION <input checked="" type="checkbox"/> YES DATE 12 / 17 82 <input type="checkbox"/> NO 10-23-85 10-31-85		BY (Check all that apply) <input type="checkbox"/> A. EPA <input type="checkbox"/> B. EPA CONTRACTOR <input checked="" type="checkbox"/> C. STATE <input type="checkbox"/> D. OTHER CONTRACTOR <input type="checkbox"/> E. LOCAL HEALTH OFFICIAL <input type="checkbox"/> F. OTHER: _____ (Specify) CONTRACTOR NAME(S): _____	
02 SITE STATUS (Check one) <input checked="" type="checkbox"/> A. ACTIVE <input type="checkbox"/> B. INACTIVE <input type="checkbox"/> C. UNKNOWN		03 YEARS OF OPERATION 1974 present BEGINNING YEAR ENDING YEAR <input type="checkbox"/> UNKNOWN	

04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OR ALLEGED

Waste solvents (alcohol, toluene, acetate), naphthnic acid, parafinic oils, varnishes, inks (water and solvent based), sludge.

05 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATION

NONE

V. PRIORITY ASSESSMENT

01 PRIORITY FOR INSPECTION (Check one. If high or medium is checked, complete Part 2 - Waste Information and Part 3 - Description of Hazardous Conditions and Incidents)

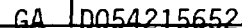
☐ A. HIGH (Inspection required promptly) ☐ B. MEDIUM (Inspection required) ☐ C. LOW (Inspect on time available basis) ☒ D. NONE (No further action needed, complete current disposition form)

VI. INFORMATION AVAILABLE FROM

01 CONTACT Mr. Patrick Miller		02 OF (Agency Organization) Sinclair & Valentine Co., Inc.		03 TELEPHONE NUMBER 404 355-3061	
04 PERSON RESPONSIBLE FOR ASSESSMENT Gilda A. Knowles		05 AGENCY DNR EPD	06 ORGANIZATION REMEDIAL ACTION	07 TELEPHONE NUMBER (404) 656-7404	08 DATE 1-15-86

Mike Flood



[illegible]

## EPA FORM 2070 12-17-81)





POTENTIAL HAZARDOUS WASTE SITE  
PRELIMINARY ASSESSMENT

PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

I. IDENTIFICATION

01 STATE 02 SITE NUMBER  
GA D054215652

II. HAZARDOUS CONDITIONS AND INCIDENTS

01 ☐ A. GROUNDWATER CONTAMINATION

03 POPULATION POTENTIALLY AFFECTED: \_\_\_\_\_

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

04 NARRATIVE DESCRIPTION

☐ POTENTIAL

☐ ALLEGED

01 ☐ B. SURFACE WATER CONTAMINATION

03 POPULATION POTENTIALLY AFFECTED: \_\_\_\_\_

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

04 NARRATIVE DESCRIPTION

☐ POTENTIAL

☐ ALLEGED

01 ☐ C. CONTAMINATION OF AIR

03 POPULATION POTENTIALLY AFFECTED: \_\_\_\_\_

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

04 NARRATIVE DESCRIPTION

☐ POTENTIAL

☐ ALLEGED

01 ☐ D. FIRE/EXPLOSIVE CONDITIONS

03 POPULATION POTENTIALLY AFFECTED: \_\_\_\_\_

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

04 NARRATIVE DESCRIPTION

☐ POTENTIAL

☐ ALLEGED

01 ☐ E. DIRECT CONTACT

03 POPULATION POTENTIALLY AFFECTED: \_\_\_\_\_

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

04 NARRATIVE DESCRIPTION

☐ POTENTIAL

☐ ALLEGED

01 ☐ F. CONTAMINATION OF SOIL

03 AREA POTENTIALLY AFFECTED: \_\_\_\_\_  
(Acres)

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

04 NARRATIVE DESCRIPTION

☐ POTENTIAL

☐ ALLEGED

01 ☐ G. DRINKING WATER CONTAMINATION

03 POPULATION POTENTIALLY AFFECTED: \_\_\_\_\_

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

04 NARRATIVE DESCRIPTION

☐ POTENTIAL

☐ ALLEGED

01 ☐ H. WORKER EXPOSURE/INJURY

03 WORKERS POTENTIALLY AFFECTED: \_\_\_\_\_

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

04 NARRATIVE DESCRIPTION

☐ POTENTIAL

☐ ALLEGED

01 ☐ I. POPULATION EXPOSURE/INJURY

03 POPULATION POTENTIALLY AFFECTED: \_\_\_\_\_

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

04 NARRATIVE DESCRIPTION

☐ POTENTIAL

☐ ALLEGED





POTENTIAL HAZARDOUS WASTE SITE  
PRELIMINARY ASSESSMENT  
PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

I. IDENTIFICATION

01 STATE 02 SITE NUMBER  
GA D054215652

II. HAZARDOUS CONDITIONS AND INCIDENTS (Continued)

01 ☐ J. DAMAGE TO FLORA  
04 NARRATIVE DESCRIPTION

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

☐ POTENTIAL

☐ ALLEGED

01 ☐ K. DAMAGE TO FAUNA  
04 NARRATIVE DESCRIPTION (Include name(s) of species)

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

☐ POTENTIAL

☐ ALLEGED

01 ☐ L. CONTAMINATION OF FOOD CHAIN  
04 NARRATIVE DESCRIPTION

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

☐ POTENTIAL

☐ ALLEGED

01 ☐ M. UNSTABLE CONTAINMENT OF WASTES  
(Spills/runoff/standing liquids/leaking drums)

03 POPULATION POTENTIALLY AFFECTED: \_\_\_\_\_

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

☐ POTENTIAL

☐ ALLEGED

04 NARRATIVE DESCRIPTION

01 ☐ N. DAMAGE TO OFFSITE PROPERTY  
04 NARRATIVE DESCRIPTION

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

☐ POTENTIAL

☐ ALLEGED

01 ☐ O. CONTAMINATION OF SEWERS, STORM DRAINS, WWTPs  
04 NARRATIVE DESCRIPTION

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

☐ POTENTIAL

☐ ALLEGED

01 ☐ P. ILLEGAL/UNAUTHORIZED DUMPING  
04 NARRATIVE DESCRIPTION

02 ☐ OBSERVED (DATE: \_\_\_\_\_)

☐ POTENTIAL

☐ ALLEGED

05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLEGED HAZARDS

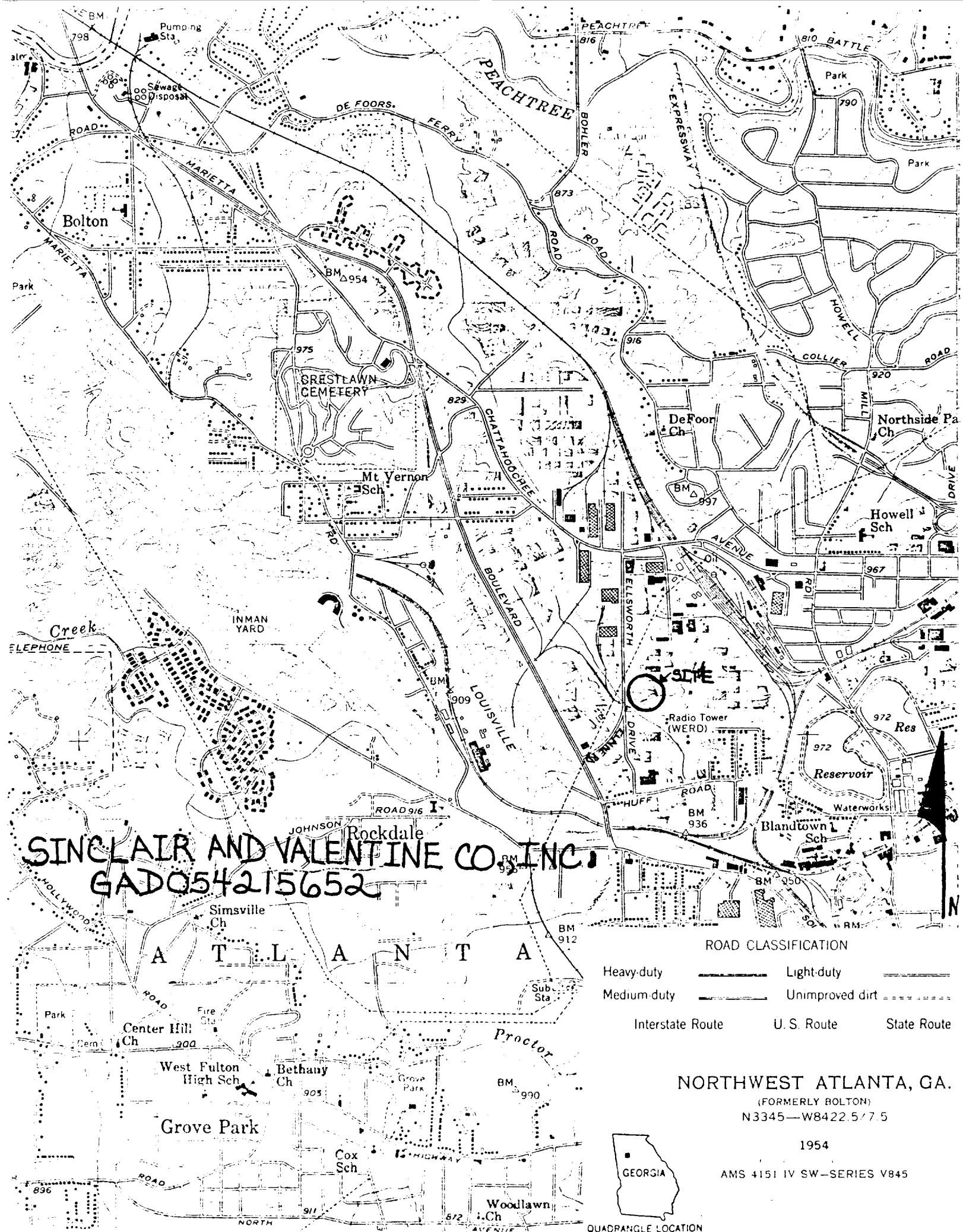
III. TOTAL POPULATION POTENTIALLY AFFECTED: 1mil=(9,850); 2mil=(45,000; 3mil (175,000)

IV. COMMENTS

V. SOURCES OF INFORMATION (Cite specific references e.g. State files sample analysis reports)

GA EPD STATE FILES  
SINCLAIR & VALENTINE CO., INC: ATLANTA, GA









POTENTIAL HAZARDOUS WASTE SITE  
IDENTIFICATION AND PRELIMINARY ASSESSMENT

SITE NUMBER (to be assigned by HQ)

**NOTE:** This form is completed for each potential hazardous waste site to help set priorities for site inspection. The information submitted on this form is based on available records and may be updated on subsequent terms of additional inquiries and on-site inspections.

**GENERAL INSTRUCTIONS:** Complete Sections I and III through X as completely as possible in Section II (Preliminary Assessment). File this form in the Regional Hazardous Waste Log File and submit a copy to the Environmental Protection Agency, Site Tracking System, Hazardous Waste Enforcement Task Force (EN-335), 401 M Street, Washington, DC 20460.

GAD980559421 FULTON  
A. SITE SINCLAIR AND VALENTINE CO  
1616 HUGER ST NW  
C. CITY ATLANTA GA 30318  
LIGHT, ELLIOTT, ASST GEN\* 3018976129  
G. OWNER  
I. NAME

H. TYPE OF OWNERSHIP  
☐ 1. FEDERAL ☐ 2. STATE ☐ 3. COUNTY ☐ 4. MUNICIPAL ☐ 5. PRIVATE

I. SITE DESCRIPTION  
"103-C NOTIFICATION" DATE: 8/10/69  
J. HOW IDENTIFIED JIM SETZER  
PHONE: 404-656-2833  
K. DATE IDENTIFIED

L. PRINCIPAL  
1. NAME

II. PRELIMINARY ASSESSMENT (complete this section first)  
A. APPARENT SERIOUSNESS OF PROBLEM  
☐ 1. HIGH ☐ 2. MEDIUM ☐ 3. LOW ☒ 4. NONE ☐ 5. UNKNOWN  
B. RECOMMENDATION  
☒ 1. NO ACTION NEEDED (no hazard)  
☐ 2. IMMEDIATE SITE INSPECTION NEEDED  
a. TENTATIVELY SCHEDULED FOR  
b. WILL BE PERFORMED BY  
☐ 3. SITE INSPECTION NEEDED  
a. TENTATIVELY SCHEDULED FOR  
b. WILL BE PERFORMED BY  
☐ 4. SITE INSPECTION NEEDED (high priority)

C. PREPARER INFORMATION  
1. NAME  
2. TELEPHONE NUMBER  
3. DATE (mo., day, & yr.) 8-09-10

III. SITE INFORMATION  
A. SITE STATUS  
☐ 1. ACTIVE (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing basis, even if infrequently.)  
☐ 2. INACTIVE (Those sites which no longer receive wastes.)  
☐ 3. OTHER (specify) Those sites that include sites which are "night dumping" where no regular or continuing use of the site for waste disposal has occurred.)  
B. IS GENERATOR ON SITE?  
☐ 1. NO ☐ 2. YES (specify generator's four-digit SIC Code)  
C. AREA OF SITE (in Acres)  
D. IF APPARENT SERIOUSNESS OF SITE IS HIGH, SPECIFY LOCATION  
1. LATITUDE (deg., min., sec.)  
2. LONGITUDE (deg., min., sec.)  
E. ARE THERE BUILDINGS ON THE SITE?  
☐ 1. NO ☐ 2. YES (specify)



## IV. CHARACTERIZATION OF SITE ACTIVITY

Indicate the major site activity(ies) and details relating to each activity by marking 'X' in the appropriate boxes.

<input checked="" type="checkbox"/> A. TRANSPORTER	<input checked="" type="checkbox"/> B. STORER	<input checked="" type="checkbox"/> C. TREATER	<input checked="" type="checkbox"/> D. DISPOSER
1. RAIL	1. PILE	1. FILTRATION	1. LANDFILL
2. SHIP	2. SURFACE IMPOUNDMENT	2. INCINERATION	2. LANDFARM
3. BARGE	3. DRUMS	3. VOLUME REDUCTION	3. OPEN DUMP
4. TRUCK	4. TANK, ABOVE GROUND	4. RECYCLING/RECOVERY	4. SURFACE IMPOUNDMENT
5. PIPELINE	5. TANK, BELOW GROUND	5. CHEM./PHYS. TREATMENT	5. MIDNIGHT DUMPING
6. OTHER (specify):	6. OTHER (specify):	6. BIOLOGICAL TREATMENT	6. INCINERATION
		7. WASTE OIL REPROCESSING	7. UNDERGROUND INJECTION
		8. SOLVENT RECOVERY	8. OTHER (specify):
		9. OTHER (specify):	

E. SPECIFY DETAILS OF SITE ACTIVITIES AS NEEDED

## V. WASTE RELATED INFORMATION

## A. WASTE TYPE

☐ 1 UNKNOWN    ☐ 2 LIQUID    ☐ 3 SOLID    ☐ 4 SLUDGE    ☐ 5 GAS

## B. WASTE CHARACTERISTICS

☐ 1 UNKNOWN    ☐ 2 CORROSIVE    ☐ 3 IGNITABLE    ☐ 4 RADIOACTIVE    ☐ 5 HIGHLY VOLATILE  
☐ 6 TOXIC    ☐ 7 REACTIVE    ☐ 8 INERT    ☐ 9 FLAMMABLE
☐ 10. OTHER (specify):

## C. WASTE CATEGORIES

1. Are records of wastes available? Specify items such as manifests, inventories, etc. below.

2. Estimate the amount (specify unit of measure) of waste by category. mark 'X' to indicate which wastes are present.

a. SLUDGE	b. OIL	c. SOLVENTS	d. CHEMICALS	e. SOLIDS	f. OTHER
AMOUNT	AMOUNT	AMOUNT	AMOUNT	AMOUNT	AMOUNT
UNIT OF MEASURE	UNIT OF MEASURE	UNIT OF MEASURE	UNIT OF MEASURE	UNIT OF MEASURE	UNIT OF MEASURE
<input checked="" type="checkbox"/> (1) PAINT, PIGMENTS	<input checked="" type="checkbox"/> (1) OILY WASTES	<input checked="" type="checkbox"/> (1) HALOGENATED SOLVENTS	<input checked="" type="checkbox"/> (1) ACIDS	<input checked="" type="checkbox"/> (1) LAYERSH	<input checked="" type="checkbox"/> (1) LABORATORY PHARMACEUT.
(2) METALS SLUDGES	(2) OTHER (specify):	(2) NON-HALOGENATED SOLVENTS	(2) PICKLING LIQUORS	(2) ALBUSTOS	(2) HOSPITAL
(3) POTW		(3) OTHER (specify):	(3) CAUSTICS	(3) MILLING/ MIN. TAILINGS	(3) RADIOACTIVE
(4) ALUMINUM SLUDGE			(4) PESTICIDES	(4) FERROUS SMELTING WASTES	(4) MUNICIPAL
(5) OTHER (specify):			(5) DYES/INKS	(5) NON-FERROUS SMELTING WASTES	(5) OTHER (specify):
			(6) CYANIDE	(6) OTHER (specify):	
			(7) PHENOLS		
			(8) HALOGENS		
			(9) PCB		
			(10) METALS		
			(11) OTHER (specify):		





POTENTIAL HAZARDOUS WASTE SITE  
IDENTIFICATION AND PRELIMINARY ASSESSMENT

REGION SITE NUMBER (to be assigned by HQ)

NOTE: This form is completed for each potential hazardous waste site to help set priorities for site inspection. The information submitted on this form is based on available records and may be updated on subsequent forms as a result of additional inquiries and on-site inspections.

GENERAL INSTRUCTIONS: Complete Sections I and III through X as completely as possible before Section II (Preliminary Assessment). File this form in the Regional Hazardous Waste Log File and submit a copy to: U.S. Environmental Protection Agency; Site Tracking System; Hazardous Waste Enforcement Task Force (EN-335); 401 M St., SW; Washington, DC 20460.

I. SITE IDENTIFICATION

A. SITE NAME SINCLAIR & VALENTINE CO.		B. STREET (or other identifier) 1616 HURST ST.	
C. CITY ATLANTA	D. STATE GA	E. ZIP CODE 30318	F. COUNTY NAME FULTON
G. OWNER/OPERATOR (if known) 1. NAME LIGHT, ELLIOTT		2. TELEPHONE NUMBER 301 897 6129	

H. TYPE OF OWNERSHIP  
☐ 1. FEDERAL ☐ 2. STATE ☐ 3. COUNTY ☐ 4. MUNICIPAL ☒ 5. PRIVATE ☐ 6. UNKNOWN

I. SITE DESCRIPTION  
NO KNOWN SITE

J. HOW IDENTIFIED (i.e., citizen's complaints, OSHA citations, etc.) 103 C NOTIFICATION	K. DATE IDENTIFIED (mo., day, & yr.)
--	--------------------------------------

L. PRINCIPAL STATE CONTACT 1. NAME MOSES N. McCALL III	2. TELEPHONE NUMBER
--	---------------------

II. PRELIMINARY ASSESSMENT (complete this section last)

A. APPARENT SERIOUSNESS OF PROBLEM  
☐ 1. HIGH ☐ 2. MEDIUM ☐ 3. LOW ☒ 4. NONE ☐ 5. UNKNOWN

B. RECOMMENDATION  
☒ 1. NO ACTION NEEDED (no hazard)  
☐ 2. IMMEDIATE SITE INSPECTION NEEDED  
a. TENTATIVELY SCHEDULED FOR:  
b. WILL BE PERFORMED BY:  
☐ 3. SITE INSPECTION NEEDED  
a. TENTATIVELY SCHEDULED FOR:  
b. WILL BE PERFORMED BY:  
☐ 4. SITE INSPECTION NEEDED (low priority)

C. PREPARER INFORMATION 1. NAME JIM USSERY	2. TELEPHONE NUMBER 404 656-2833	3. DATE (mo., day, & yr.) 9-10-82
--	-------------------------------------	--------------------------------------

III. SITE INFORMATION

A. SITE STATUS <input type="checkbox"/> 1. ACTIVE (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing basis, even if infrequently.) <input checked="" type="checkbox"/> 2. INACTIVE (Those sites which no longer receive wastes.) N/A	<input type="checkbox"/> 3. OTHER (specify): (Those sites that include such incidents like "midnight dumping" where no regular or continuing use of the site for waste disposal has occurred.)
--	---

B. IS GENERATOR ON SITE?  
☐ 1. NO ☐ 2. YES (specify generator's four-digit SIC Code):

C. AREA OF SITE (in acres)	D. IF APPARENT SERIOUSNESS OF SITE IS HIGH, SPECIFY COORDINATES 1. LATITUDE (deg.—min.—sec.) 2. LONGITUDE (deg.—min.—sec.)
----------------------------	--

E. ARE THERE BUILDINGS ON THE SITE?  
☐ 1. NO ☐ 2. YES (specify):



Continued From Front

## VII. PERMIT INFORMATION

### A. INDICATE ALL APPLICABLE PERMITS HELD BY THE SITE.

- ☐ 1. NPDES PERMIT    ☐ 2. SPCC PLAN    ☐ 3. STATE PERMIT (specify): \_\_\_\_\_  
☐ 4. AIR PERMITS    ☐ 5. LOCAL PERMIT    ☐ 6. RCRA TRANSPORTER  
☐ 7. RCRA STORER    ☐ 8. RCRA TREATER    ☐ 9. RCRA DISPOSER  
☐ 10. OTHER (specify): \_\_\_\_\_

### B. IN COMPLIANCE?

- ☐ 1. YES    ☐ 2. NO    ☐ 3. UNKNOWN

4. WITH RESPECT TO (list regulation name & number): \_\_\_\_\_

## VIII. PAST REGULATORY ACTIONS

- ☐ A. NONE    ☐ B. YES (summarize below)

N/A

## IX. INSPECTION ACTIVITY (past or on-going)

- ☐ A. NONE    ☐ B. YES (complete items 1, 2, 3, & 4 below)

1. TYPE OF ACTIVITY	2. DATE OF PAST ACTION (mo., day, & yr.)	3. PERFORMED BY: (EPA/State)	4. DESCRIPTION

## X. REMEDIAL ACTIVITY (past or on-going)

- ☐ A. NONE    ☐ B. YES (complete items 1, 2, 3, & 4 below)

1. TYPE OF ACTIVITY	2. DATE OF PAST ACTION (mo., day, & yr.)	3. PERFORMED BY: (EPA/State)	4. DESCRIPTION

NOTE: Based on the information in Sections III through X, fill out the Preliminary Assessment (Section II) information on the first page of this form.



## V. WASTE RELATED INFORMATION (continued)

3. LIST SUBSTANCES OF GREATEST CONCERN WHICH MAY BE ON THE SITE (place in descending order of hazard).

4. ADDITIONAL COMMENTS OR NARRATIVE DESCRIPTION OF SITUATION KNOWN OR REPORTED TO EXIST AT THE SITE.

## VI. HAZARD DESCRIPTION

A. TYPE OF HAZARD	B. POTENTIAL HAZARD (mark 'X')	C. ALLEGED INCIDENT (mark 'X')	D. DATE OF INCIDENT (mo., day, yr.)	E. REMARKS
1. NO HAZARD				
2. HUMAN HEALTH				
3. NON-WORKER INJURY/EXPOSURE				
4. WORKER INJURY				
5. CONTAMINATION OF WATER SUPPLY				
6. CONTAMINATION OF FOOD CHAIN				
7. CONTAMINATION OF GROUND WATER				
8. CONTAMINATION OF SURFACE WATER				
9. DAMAGE TO FLORA/FAUNA				
10. FISH KILL				
11. CONTAMINATION OF AIR				
12. NOTICEABLE ODORS				
13. CONTAMINATION OF SOIL				
14. PROPERTY DAMAGE				
15. FIRE OR EXPLOSION				
16. SPILLS/LEAKING CONTAINERS/ RUNOFF/STANDING LIQUIDS				
17. SEWER, STORM DRAIN PROBLEMS				
18. EROSION PROBLEMS				
19. INADEQUATE SECURITY				
20. INCOMPATIBLE WASTES				
21. MIDNIGHT DUMPING				
22. OTHER (specify):				



## IV. CHARACTERIZATION OF SITE ACTIVITY

Indicate the main site activity(ies) and details relating to each activity by marking 'X' in the appropriate boxes.

<input checked="" type="checkbox"/> A. TRANSPORTER	<input checked="" type="checkbox"/> B. STORER	<input checked="" type="checkbox"/> C. TREATER	<input checked="" type="checkbox"/> D. DISPOSER
1. RAIL	1. PILE	1. FILTRATION	1. LANDFILL
2. SHIP	2. SURFACE IMPOUNDMENT	2. INCINERATION	2. LANDFARM
3. BARGE	3. DRUMS	3. VOLUME REDUCTION	3. OPEN DUMP
4. TRUCK	4. TANK, ABOVE GROUND	4. RECYCLING/RECOVERY	4. SURFACE IMPOUNDMENT
5. PIPELINE	5. TANK, BELOW GROUND	5. CHEM./PHYS. TREATMENT	5. MOUNTAIN DUMPING
6. OTHER (specify):	6. OTHER (specify):	6. BIOLOGICAL TREATMENT	6. INCINERATION
		7. WASTE OIL REPROCESSING	7. UNDERGROUND INJECTION
		8. SOLVENT RECOVERY	8. OTHER (specify):
		9. OTHER (specify):	

E. SPECIFY DETAILS OF SITE ACTIVITIES AS NEEDED

## V. WASTE RELATED INFORMATION

## A. WASTE TYPE

☐ 1 UNKNOWN    ☐ 2 LIQUID    ☐ 3 SOLID    ☐ 4 SLUDGE    ☐ 5 GAS

## B. WASTE CHARACTERISTICS

☐ 1 UNKNOWN    ☐ 2 CORROSIVE    ☐ 3 IGNITABLE    ☐ 4 RADIOACTIVE    ☐ 5 HIGHLY VOLATILE  
☐ 6 TOXIC    ☐ 7 REACTIVE    ☐ 8 INERT    ☐ 9 FLAMMABLE
☐ 10. OTHER (specify):

## C. WASTE CATEGORIES

1. Are records of wastes available? Specify items such as manifests, inventories, etc. below.

2. Estimate the amount (specify unit of measure) of waste by category, mark 'X' to indicate which wastes are present.

a. SLUDGE	b. OIL	c. SOLVENTS	d. CHEMICALS	e. SOLIDS	f. OTHER
AMOUNT	AMOUNT	AMOUNT	AMOUNT	AMOUNT	AMOUNT
UNIT OF MEASURE	UNIT OF MEASURE	UNIT OF MEASURE	UNIT OF MEASURE	UNIT OF MEASURE	UNIT OF MEASURE
<input checked="" type="checkbox"/> (1) PAINT, PIGMENTS	<input checked="" type="checkbox"/> (1) OILY WASTES	<input checked="" type="checkbox"/> (1) HALOGENATED SOLVENTS	<input checked="" type="checkbox"/> (1) ACIDS	<input checked="" type="checkbox"/> (1) FLYASH	<input checked="" type="checkbox"/> (1) LABORATORY PHARMACEUT.
(2) METALS SLUDGES	(2) OTHER (specify):	(2) NON-HALOGENATED SOLVENTS	(2) PICKLING LIQUORS	(2) ASBESTOS	(2) HOSPITAL
(3) POTW		(3) OTHER (specify):	(3) CAUSTICS	(3) MILLING/ MINE TAILINGS	(3) RADIOACTIVE
(4) ALUMINUM SLUDGE			(4) PESTICIDES	(4) FERROUS SMLTG. WASTES	(4) MUNICIPAL
(5) OTHER (specify):			(5) DYES/INKS	(5) NON-FERROUS SMLTG. WASTES	(5) OTHER (specify):
			(6) CYANIDE	(6) OTHER (specify):	
			(7) PHENOLS		
			(8) HALOGENS		
			(9) PCB		
			(10) METALS		
			(11) OTHER (specify):		





POTENTIAL HAZARDOUS WASTE SITE  
IDENTIFICATION AND PRELIMINARY ASSESSMENT

REGION SITE NUMBER (to be assigned by HQ)

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GAD980559421 FULTON			
A. SITE	SINCLAIR AND VALENTINE CO 1616 HUBER ST NW	other identifier	
C. CITY	ATLANTA	E. ZIP CODE	F. COUNTY NAME
G. OWNER	LIGHT, ELLIOTT, ASST GEN*	GA 30318	3018976129
1. N		2. TELEPHONE NUMBER	
H. TYPE OF OWNERSHIP			
<input type="checkbox"/> 1. FEDERAL <input type="checkbox"/> 2. STATE <input type="checkbox"/> 3. COUNTY <input type="checkbox"/> 4. MUNICIPAL <input type="checkbox"/> 5. PRIVATE <input type="checkbox"/> 6. UNKNOWN			
I. SITE DESCRIPTION			
"103-C NOTIFICATION" DATE: 810609			
J. HOW IDENTIFIED	JIM SETZER PHONE: 404-656-2833	K. DATE IDENTIFIED (mo., day, & yr.)	
L. PRINCIPAL	1. NAME	2. TELEPHONE NUMBER	
II. PRELIMINARY ASSESSMENT (complete this section last)			
A. APPARENT SERIOUSNESS OF PROBLEM			
<input type="checkbox"/> 1. HIGH <input type="checkbox"/> 2. MEDIUM <input type="checkbox"/> 3. LOW <input type="checkbox"/> 4. NONE <input type="checkbox"/> 5. UNKNOWN			
B. RECOMMENDATION			
<input type="checkbox"/> 1. NO ACTION NEEDED (no hazard)			
<input type="checkbox"/> 2. IMMEDIATE SITE INSPECTION NEEDED a. TENTATIVELY SCHEDULED FOR: _____ b. WILL BE PERFORMED BY: _____			
<input type="checkbox"/> 3. SITE INSPECTION NEEDED a. TENTATIVELY SCHEDULED FOR: _____ b. WILL BE PERFORMED BY: _____			
<input type="checkbox"/> 4. SITE INSPECTION NEEDED (low priority)			
C. PREPARER INFORMATION			
1. NAME		2. TELEPHONE NUMBER	3. DATE (mo., day, & yr.)
III. SITE INFORMATION			
A. SITE STATUS			
<input type="checkbox"/> 1. ACTIVE (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing basis, even if infrequently.)			
<input type="checkbox"/> 2. INACTIVE (Those sites which no longer receive wastes.)			
<input type="checkbox"/> 3. OTHER (specify: _____) (Those sites that include such incidents like "midnight dumping" where no regular or continuing use of the site for waste disposal has occurred.)			
B. IS GENERATOR ON SITE?			
<input type="checkbox"/> 1. NO <input type="checkbox"/> 2. YES (specify generator's four-digit SIC Code): _____			
C. AREA OF SITE (in acres)		D. IF APPARENT SERIOUSNESS OF SITE IS HIGH, SPECIFY COORDINATES	
		1. LATITUDE (deg.-min.-sec.) 2. LONGITUDE (deg.-min.-sec.)	
E. ARE THERE BUILDINGS ON THE SITE?			
<input type="checkbox"/> 1. NO <input type="checkbox"/> 2. YES (specify): _____			



## IV. CHARACTERIZATION OF SITE ACTIVITY

Indicate the major site activity(ies) and details relating to each activity by marking 'X' in the appropriate boxes.

X	A. TRANSPORTER	X	B. STORER	X	C. TREATER	X	D. DISPOSER
	1. RAIL		1. PILE		1. FILTRATION		1. LANDFILL
	2. SHIP		2. SURFACE IMPOUNDMENT		2. INCINERATION		2. LANDFARM
	3. BARGE		3. DRUMS		3. VOLUME REDUCTION		3. OPEN DUMP
	4. TRUCK		4. TANK, ABOVE GROUND		4. RECYCLING/RECOVERY		4. SURFACE IMPOUNDMENT
	5. PIPELINE		5. TANK, BELOW GROUND		5. CHEM./PHYS. TREATMENT		5. MIDNIGHT DUMPING
	6. OTHER (specify):		6. OTHER (specify):		6. BIOLOGICAL TREATMENT		6. INCINERATION
					7. WASTE OIL REPROCESSING		7. UNDERGROUND INJECTION
					8. SOLVENT RECOVERY		8. OTHER (specify):
					9. OTHER (specify):		

## E. SPECIFY DETAILS OF SITE ACTIVITIES AS NEEDED

## V. WASTE RELATED INFORMATION

## A. WASTE TYPE

☐ 1. UNKNOWN    ☐ 2. LIQUID    ☐ 3. SOLID    ☐ 4. SLUDGE    ☐ 5. GAS

## B. WASTE CHARACTERISTICS

☐ 1. UNKNOWN    ☐ 2. CORROSIVE    ☐ 3. IGNITABLE    ☐ 4. RADIOACTIVE    ☐ 5. HIGHLY VOLATILE  
☐ 6. TOXIC    ☐ 7. REACTIVE    ☐ 8. INERT    ☐ 9. FLAMMABLE
☐ 10. OTHER (specify):

## C. WASTE CATEGORIES

1. Are records of wastes available? Specify items such as manifests, inventories, etc. below.

2. Estimate the amount (specify unit of measure) of waste by category; mark 'X' to indicate which wastes are present.

a. SLUDGE		b. OIL		c. SOLVENTS		d. CHEMICALS		e. SOLIDS		f. OTHER	
AMOUNT		AMOUNT		AMOUNT		AMOUNT		AMOUNT		AMOUNT	
UNIT OF MEASURE		UNIT OF MEASURE		UNIT OF MEASURE		UNIT OF MEASURE		UNIT OF MEASURE		UNIT OF MEASURE	
X	(1) PAINT, PIGMENTS	X	(1) OILY WASTES	X	(1) HALOGENATED SOLVENTS	X	(1) ACIDS	X	(1) FLYASH	X	(1) LABORATORY PHARMACEUT.
	(2) METALS SLUDGES		(2) OTHER (specify):		(2) NON-HALOGENATED SOLVENTS		(2) PICKLING LIQUORS		(2) ASBESTOS		(2) HOSPITAL
	(3) POTW				(3) OTHER (specify):		(3) CAUSTICS		(3) MILLING/ MINE TAILINGS		(3) RADIOACTIVE
	(4) ALUMINUM SLUDGE						(4) PESTICIDES		(4) FERROUS SMLTG. WASTES		(4) MUNICIPAL
	(5) OTHER (specify):						(5) DYES/INKS		(5) NON-FERROUS SMLTG. WASTES		(5) OTHER (specify):
							(6) CYANIDE		(6) OTHER (specify):		
							(7) PHENOLS				
							(8) HALOGENS				
							(9) PCB				
							(10) METALS				
							(11) OTHER (specify):				





POTENTIAL HAZARDOUS WASTE SITE  
IDENTIFICATION AND PRELIMINARY ASSESSMENT

REGION SITE NUMBER (to be assigned by HQ)

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I. SITE IDENTIFICATION

A. SITE NAME SINCLAIR & VALENTINE CO.		B. STREET (or other identifier) 1616 HURBIE ST.	
C. CITY ATLANTA	D. STATE GA	E. ZIP CODE 30318	F. COUNTY NAME FULTON
G. OWNER/OPERATOR (if known) 1. NAME LIGHT, ELLIOTT		2. TELEPHONE NUMBER 301 897 6129	
H. TYPE OF OWNERSHIP <input type="checkbox"/> 1. FEDERAL <input type="checkbox"/> 2. STATE <input type="checkbox"/> 3. COUNTY <input type="checkbox"/> 4. MUNICIPAL <input checked="" type="checkbox"/> 5. PRIVATE <input type="checkbox"/> 6. UNKNOWN			
I. SITE DESCRIPTION NO KNOWN SITE			
J. HOW IDENTIFIED (i.e., citizen's complaints, OSHA citations, etc.) 103 C NOTIFICATION			K. DATE IDENTIFIED (mo., day, & yr.)
L. PRINCIPAL STATE CONTACT 1. NAME MOSES N. McCALL III		2. TELEPHONE NUMBER	

II. PRELIMINARY ASSESSMENT (complete this section last)

APPARENT SERIOUSNESS OF PROBLEM <input type="checkbox"/> 1. HIGH <input type="checkbox"/> 2. MEDIUM <input type="checkbox"/> 3. LOW <input checked="" type="checkbox"/> 4. NONE <input type="checkbox"/> 5. UNKNOWN			
B. RECOMMENDATION <input checked="" type="checkbox"/> 1. NO ACTION NEEDED (no hazard) <input type="checkbox"/> 2. IMMEDIATE SITE INSPECTION NEEDED a. TENTATIVELY SCHEDULED FOR: b. WILL BE PERFORMED BY: <input type="checkbox"/> 3. SITE INSPECTION NEEDED a. TENTATIVELY SCHEDULED FOR: b. WILL BE PERFORMED BY: <input type="checkbox"/> 4. SITE INSPECTION NEEDED (low priority)			
C. PREPARER INFORMATION 1. NAME JIM USSERY		2. TELEPHONE NUMBER 404 656-2833	3. DATE (mo., day, & yr.) 9-10-82

III. SITE INFORMATION

A. SITE STATUS <input type="checkbox"/> 1. ACTIVE (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing basis, even if infrequently.) <input type="checkbox"/> 2. INACTIVE (Those sites which no longer receive wastes.) <input type="checkbox"/> 3. OTHER (specify): (Those sites that include such incidents like "midnight dumping" where no regular or continuing use of the site for waste disposal has occurred.) N/A	
B. IS GENERATOR ON SITE? <input type="checkbox"/> 1. NO <input type="checkbox"/> 2. YES (specify generator's four-digit SIC Code):	
C. AREA OF SITE (in acres)	D. IF APPARENT SERIOUSNESS OF SITE IS HIGH, SPECIFY COORDINATES 1. LATITUDE (deg.-min.-sec.) 2. LONGITUDE (deg.-min.-sec.)
E. ARE THERE BUILDINGS ON THE SITE? <input type="checkbox"/> 1. NO <input type="checkbox"/> 2. YES (specify):	



## IV. CHARACTERIZATION OF SITE ACTIVITY

Indicate the major site activity(ies) and details relating to each activity by marking 'X' in the appropriate boxes.

X' A. TRANSPORTER	X' B. STORER	X' C. TREATER	X' D. DISPOSER
1. RAIL	1. PILE	1. FILTRATION	1. LANDFILL
2. SHIP	2. SURFACE IMPOUNDMENT	2. INCINERATION	2. LANDFARM
3. BARGE	3. DRUMS	3. VOLUME REDUCTION	3. OPEN DUMP
4. TRUCK	4. TANK, ABOVE GROUND	4. RECYCLING/RECOVERY	4. SURFACE IMPOUNDMENT
5. PIPELINE	5. TANK, BELOW GROUND	5. CHEM./PHYS. TREATMENT	5. MIDNIGHT DUMPING
6. OTHER (specify):	6. OTHER (specify):	6. BIOLOGICAL TREATMENT	6. INCINERATION
		7. WASTE OIL REPROCESSING	7. UNDERGROUND INJECTION
		8. SOLVENT RECOVERY	8. OTHER (specify):
		9. OTHER (specify):	

## E. SPECIFY DETAILS OF SITE ACTIVITIES AS NEEDED

N/A

## V. WASTE RELATED INFORMATION

## A. WASTE TYPE

☐ 1. UNKNOWN    ☐ 2. LIQUID    ☐ 3. SOLID    ☐ 4. SLUDGE    ☐ 5. GAS

## B. WASTE CHARACTERISTICS

☐ 1. UNKNOWN    ☐ 2. CORROSIVE    ☐ 3. IGNITABLE    ☐ 4. RADIOACTIVE    ☐ 5. HIGHLY VOLATILE  
☐ 6. TOXIC    ☐ 7. REACTIVE    ☐ 8. INERT    ☐ 9. FLAMMABLE
☐ 10. OTHER (specify):

## C. WASTE CATEGORIES

1. Are records of wastes available? Specify items such as manifests, inventories, etc. below.

2. Estimate the amount(specify unit of measure)of waste by category; mark 'X' to indicate which wastes are present.

a. SLUDGE	b. OIL	c. SOLVENTS	d. CHEMICALS	e. SOLIDS	f. OTHER
AMOUNT	AMOUNT	AMOUNT	AMOUNT	AMOUNT	AMOUNT
UNIT OF MEASURE	UNIT OF MEASURE	UNIT OF MEASURE	UNIT OF MEASURE	UNIT OF MEASURE	UNIT OF MEASURE
X' (1) PAINT, PIGMENTS	X' (1) OILY WASTES	X' (1) HALOGENATED SOLVENTS	X' (1) ACIDS	X' (1) FLYASH	X' (1) LABORATORY PHARMACEUT.
(2) METALS SLUDGES	(2) OTHER(specify):	(2) NON-HALOGENATED SOLVENTS	(2) PICKLING LIQUORS	(2) ASBESTOS	(2) HOSPITAL
(3) POTW		(3) OTHER(specify):	(3) CAUSTICS	(3) MILLING/ MINE TAILINGS	(3) RADIOACTIVE
(4) ALUMINUM SLUDGE			(4) PESTICIDES	(4) FERROUS SMLTG. WASTES	(4) MUNICIPAL
(5) OTHER(specify):			(5) DYES/INKS	(5) NON-FERROUS SMLTG. WASTES	(5) OTHER(specify):
			(6) CYANIDE	(6) OTHER(specify):	
			(7) PHENOLS		
			(8) HALOGENS		
			(9) PCB		
			(10) METALS		
			(11) OTHER(specify):		



## V. WASTE RELATED INFORMATION (continued)

3. LIST SUBSTANCES OF GREATEST CONCERN WHICH MAY BE ON THE SITE (place in descending order of hazard).

4. ADDITIONAL COMMENTS OR NARRATIVE DESCRIPTION OF SITUATION KNOWN OR REPORTED TO EXIST AT THE SITE.

## VI. HAZARD DESCRIPTION

A. TYPE OF HAZARD	B. POTENTIAL HAZARD (mark 'X')	C. ALLEGED INCIDENT (mark 'X')	D. DATE OF INCIDENT (mo., day, yr.)	E. REMARKS
1. NO HAZARD				
2. HUMAN HEALTH				
3. NON-WORKER INJURY/EXPOSURE				
4. WORKER INJURY				
5. CONTAMINATION OF WATER SUPPLY				
6. CONTAMINATION OF FOOD CHAIN				
7. CONTAMINATION OF GROUND WATER		N/A		
8. CONTAMINATION OF SURFACE WATER				
9. DAMAGE TO FLORA/FAUNA				
10. FISH KILL				
11. CONTAMINATION OF AIR				
12. NOTICEABLE ODORS				
13. CONTAMINATION OF SOIL				
14. PROPERTY DAMAGE				
15. FIRE OR EXPLOSION				
16. SPILLS/LEAKING CONTAINERS/ RUNOFF/STANDING LIQUIDS				
17. SEWER, STORM DRAIN PROBLEMS				
18. EROSION PROBLEMS				
19. INADEQUATE SECURITY				
20. INCOMPATIBLE WASTES				
21. MIDNIGHT DUMPING				
22. OTHER (specify):				



## VII. PERMIT INFORMATION

A. INDICATE ALL APPLICABLE PERMITS HELD BY THE SITE.

- ☐ 1. NPDES PERMIT    ☐ 2. SPCC PLAN    ☐ 3. STATE PERMIT (specify): \_\_\_\_\_  
☐ 4. AIR PERMITS    ☐ 5. LOCAL PERMIT    ☐ 6. RCRA TRANSPORTER  
☐ 7. RCRA STORER    ☐ 8. RCRA TREATER    ☐ 9. RCRA DISPOSER

☐ 10. OTHER (specify): \_\_\_\_\_

B. IN COMPLIANCE?

- ☐ 1. YES    ☐ 2. NO    ☐ 3. UNKNOWN

4. WITH RESPECT TO (list regulation name &amp; number): \_\_\_\_\_

## VIII. PAST REGULATORY ACTIONS

- ☐ A. NONE    ☐ B. YES (summarize below)

N/A

## IX. INSPECTION ACTIVITY (past or on-going)

- ☐ A. NONE    ☐ B. YES (complete items 1, 2, 3, & 4 below)

1. TYPE OF ACTIVITY	2. DATE OF PAST ACTION (mo., day, & yr.)	3. PERFORMED BY: (EPA/State)	4. DESCRIPTION

## X. REMEDIAL ACTIVITY (past or on-going)

- ☐ A. NONE    ☐ B. YES (complete items 1, 2, 3, & 4 below)

1. TYPE OF ACTIVITY	2. DATE OF PAST ACTION (mo., day, & yr.)	3. PERFORMED BY: (EPA/State)	4. DESCRIPTION

NOTE: Based on the information in Sections III through X, fill out the Preliminary Assessment (Section II) information on the first page of this form.



DEPARTMENT OF NATURAL RESOURCES  
ENVIRONMENTAL PROTECTION DIVISION  
WASTE MANAGEMENT DATA SHEET

RECEIVED

FEB 18 1984

MUNICIPAL SOLID WASTE

NAME AND LOCATION OF FACILITY

Sinclair & Valentine Co., Inc.  
1339 Ellsworth Industrial Dr. NW  
Atlanta, GA 30318

PERSON TO CONTACT

(ENTER THE NAME, ADDRESS, TITLE AND BUSINESS TELEPHONE NUMBER OF  
THE PERSON TO CONTACT REGARDING INFORMATION SUBMITTED ON THIS FORM).

Steven D. Barker  
Environmental Safety Department  
Sinclair & Valentine  
245 E. Marie Avenue  
West St. Paul, MN 55118 612/455-1261

DATES OF WASTE HANDLING

(ENTER THE YEARS THAT YOU ESTIMATE WASTE TREATMENT, STORAGE OR DISPOSAL  
BEGAN AND ENDED AT THE SITE. IF YOU SELECTED A FACILITY OFF-SITE PLEASE  
NOTE AND EXPLAIN IN "COMMENTS" SECTION.

To the best of our knowledge, no waste treatment or storage took place  
on this property. Solid wastes were landfilled, most liquids were  
sewered, and empty drums were sent to drum reclaimers. Other liquids  
generated were used on rags for clean-up of equipment and the rags  
were sent out for cleaning. See comment section.

GENERAL TYPE OF WASTE

- |                     |                              |
|---------------------|------------------------------|
| 1- (X) ORGANICS     | 7- (X) BASES                 |
| 2- (X) INORGANICS   | 8- ( ) PCB's                 |
| 3- (X) SOLVENTS     | 9- ( ) MIXED MUNICIPAL WASTE |
| 4- ( ) PESTICIDES   | 10- ( ) UNKNOWN              |
| 5- ( ) HEAVY METALS | 11- ( ) OTHER (SPECIFY)      |
| 6- ( ) ACIDS        |                              |

WASTE QUANTITY (ESTIMATED)

Prior to November 19, 1984, no generation records were kept. However,  
current generation is about 250 drums annually.

HAS THERE EVER BEEN A SPILL OR DISCHARGE OF A HAZARDOUS SUBSTANCE FROM YOUR  
FACILITY? (BRIEFLY EXPLAIN THE NATURE OF THE RELEASE).

No



COMMENTS

(IF THERE IS ANY COMMENTS THAT YOU BELIEVE WOULD CLARIFY THE PAST WASTE HANDLING PRACTICES OF YOUR FACILITY OR OF FACILITIES YOU SELECTED TO HANDLE YOUR WASTE, PLEASE ELABORATE IN THE SPACE PROVIDED).

Drum reclaimers used were J. and B. Smith of Atlanta, GA and Tri-State  
Steel Drum of Graysville, GA. The landfill used for solid waste is  
owned by Browning Ferris, Inc. Since 1980, hazardous wastes have been  
sent to licensed TSD Facilities owned by Chemical Waste Management, Inc.,  
Tri-State Steel Drum Co., and P.N.B. Corporation.

SIGNATURE AND TITLE

Steven D. Barker 612/455-1261  
NAME TELEPHONE

Environmental Safety Department  
Sinclair & Valentine Co., Inc.  
STREET

245 E. Marie Avenue  
West St. Paul, MN 55118

CITY STATE ZIP CODE

Steven D. Barker  
SIGNATURE

2/9/84  
DATE



# **SINCLAIR AND VALENTINE**

245 E. Marie Avenue, West St. Paul, Minnesota 55118 Telephone: (612) 455-1261

*Mike*

February 15, 1984

**RECEIVED**

FEB 21 1984

**MUNICIPAL SOLID WASTE**

Remedial Actions Unit  
Environmental Protection Division  
3420 Norman Berry Drive  
7th Floor - Scott Hudgens Bldg.  
Hapeville, Georgia 30354

Dear Sirs:

Enclosed is a corrected copy of the Waste Management Data Sheet for Sinclair & Valentine Co., Inc., Atlanta, GA. We discovered an error in the "Waste Quality (Estimated)" section after it was sent out. Please replace the original sheet with the corrected version.

We apologize for any inconvenience this may have caused. Thank you.

Sincerely,



Steven D. Barker  
Environmental Safety Department

SDB/mac  
Enc.

cc: B. Barton



DEPARTMENT OF NATURAL RESOURCES  
ENVIRONMENTAL PROTECTION DIVISION  
WASTE MANAGEMENT DATA SHEET

## NAME AND LOCATION OF FACILITY

Sinclair & Valentine Co., Inc.  
1339 Ellsworth Industrial Dr. NW  
Atlanta, GA 30318

## PERSON TO CONTACT

(ENTER THE NAME, ADDRESS, TITLE AND BUSINESS TELEPHONE NUMBER OF  
THE PERSON TO CONTACT REGARDING INFORMATION SUBMITTED ON THIS FORM).

Steven D. Barker  
Environmental Safety Department  
Sinclair & Valentine  
245 E. Marie Avenue  
West St. Paul, MN 55118      612/455-1261

## DATES OF WASTE HANDLING

(ENTER THE YEARS THAT YOU ESTIMATE WASTE TREATMENT, STORAGE OR DISPOSAL  
BEGAN AND ENDED AT THE SITE. IF YOU SELECTED A FACILITY OFF-SITE PLEASE  
NOTE AND EXPLAIN IN "COMMENTS" SECTION.

To the best of our knowledge, no waste treatment or storage took place  
on this property. Solid wastes were landfilled, most liquids were  
sewered, and empty drums were sent to drum reclaimers. Other liquids  
generated were used on rags for clean-up of equipment and the rags  
were sent out for cleaning. See comment section.

## GENERAL TYPE OF WASTE

- |                     |                              |
|---------------------|------------------------------|
| 1- (X) ORGANICS     | 7- (X) BASES                 |
| 2- (X) INORGANICS   | 8- ( ) PCB's                 |
| 3- (X) SOLVENTS     | 9- ( ) MIXED MUNICIPAL WASTE |
| 4- ( ) PESTICIDES   | 10- ( ) UNKNOWN              |
| 5- ( ) HEAVY METALS | 11- ( ) OTHER (SPECIFY)      |
| 6- ( ) ACIDS        |                              |

## WASTE QUANTITY (ESTIMATED)

Prior to November 19, 1980, no generation records were kept. However,  
current generation is about 250 drums annually.

HAS THERE EVER BEEN A SPILL OR DISCHARGE OF A HAZARDOUS SUBSTANCE FROM YOUR  
FACILITY? (BRIEFLY EXPLAIN THE NATURE OF THE RELEASE).

No



COMMENTS

(IF THERE IS ANY COMMENTS THAT YOU BELIEVE WOULD CLARIFY THE PAST WASTE HANDLING PRACTICES OF YOUR FACILITY OR OF FACILITIES YOU SELECTED TO HANDLE YOUR WASTE, PLEASE ELABORATE IN THE SPACE PROVIDED).

Drum reclaimers used were J. and B. Smith of Atlanta, GA and Tri-State  
Steel Drum of Graysville, GA. The landfill used for solid waste is  
owned by Browning Ferris, Inc. Since 1980, hazardous wastes have been  
sent to licensed TSD Facilities owned by Chemical Waste Management, Inc.,  
Tri-State Steel Drum Co., and P.N.B. Corporation.

SIGNATURE AND TITLE

Steven D. Barker 612/455-1261  
NAME TELEPHONE

Environmental Safety Department

Sinclair & Valentine Co., Inc.  
STREET

245 E. Marie Avenue

West St. Paul, MN 55118

CITY STATE ZIP CODE

Steven D. Barker 2/9/84  
SIGNATURE DATE



**MARTIN MARIETTA CORPORATION**

**ELLIOTT D. LIGHT**  
ASSISTANT GENERAL COUNSEL

RECEIVED  
RCRA  
EPA  
6801 ROCKLEDGE DRIVE  
BETHESDA, MARYLAND 20804  
TELEPHONE (301) 897-6129

June 4, 1981

U. S. EPA Region 3  
Sites Notification  
Philadelphia, PA. 19106

Gentlemen:

Martin Marietta Corporation hereby files this notification pursuant to the comprehensive Environmental Response, Compensation, and Liability Act of 1980 (P. L. 96-510), commonly referred to as Superfund. As noted in guidelines issued by EPA concerning the attached notice, EPA is primarily interested in identifying abandoned sites known to contain hazardous wastes. However, because of severe penalties associated with a failure to report, and in order to protect all legal defenses available to it, Martin Marietta feels legally compelled to notify EPA of the fact of our past ownership of a company which may or may not have handled hazardous materials.

In February of 1971, Martin Marietta sold to Frye Industries, Inc. (currently doing business as Wheelabrator - Fry Incorporated) a division doing business as Sinclair and Valentine, a producer of printing inks. Sinclair and Valentine had approximately forty-four producing facilities located in twenty-six states. Martin Marietta has no known records of any treatment, disposal, or storage facilities used by Sinclair and Valentine.

A copy of Form 8900-1 is attached. Also attached is a list of plant locations which list was derived from the closing documents of the sale of Sinclair and Valentine.

Sincerely,

*Elliott D. Light*

Elliott D. Light

EDL:mjm  
Attachments



# EPA Notification of Hazardous Waste Site

United States  
Environmental Protection  
Agency  
Washington DC 20460

This initial notification information is required by Section 103(c) of the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 and must be mailed by June 9, 1981.

Please type or print in ink. If you need additional space, use separate sheets of paper. Indicate the letter of the item which applies.

8/0609

GAS 000 001 179

## Person Required to Notify:

Enter the name and address of the person or organization required to notify.

Name Martin Marietta Corporation  
Street 6801 Rockledge Drive  
City Bethesda, State MD. Zip Code 20034

## Site Location:

Enter the common name (if known) and actual location of the site.

Name of Site See Accompanying Letter Sinclair and Valentin  
Street 1616 Huber St. NW  
City Atlanta County \_\_\_\_\_ State GA Zip Code 30318

GAD 980 559 421

## Person to Contact:

Enter the name, title (if applicable), and business telephone number of the person to contact regarding information submitted on this form.

Name (Last, First and Title) Light, Elliott D.; Assistant General Counsel  
Phone (301) 897-6129

## Dates of Waste Handling:

Enter the years that you estimate waste treatment, storage, or disposal began and ended at the site.

Not Known - See Accompanying Letter  
From (Year) \_\_\_\_\_ To (Year) \_\_\_\_\_

## Waste Type: Choose the option you prefer to complete

**Option 1:** Select general waste types and source categories. If you do not know the general waste types or sources, you are encouraged to describe the site in Item 1—Description of Site.

**General Type of Waste:**  
Place an X in the appropriate boxes. The categories listed overlap. Check each applicable category.

**Source of Waste:**  
Place an X in the appropriate boxes.

1. ☐ Organics
2. ☐ Inorganics
3. ☐ Solvents
4. ☐ Pesticides
5. ☐ Heavy metals
6. ☐ Acids
7. ☐ Bases
8. ☐ PCBs
9. ☐ Mixed Municipal Waste
10. ☐ Unknown
11. ☐ Other (Specify) \_\_\_\_\_

1. ☐ Mining
2. ☐ Construction
3. ☐ Textiles
4. ☐ Fertilizer
5. ☐ Paper/Printing
6. ☐ Leather Tanning
7. ☐ Iron/Steel Foundry
8. ☐ Chemical, General
9. ☐ Plating/Polishing
10. ☐ Military/Ammunition
11. ☐ Electrical Conductors
12. ☐ Transformers
13. ☐ Utility Companies
14. ☐ Sanitary/Refuse
15. ☐ Photofinish
16. ☐ Lab/Hospital
17. ☐ Unknown
18. ☒ Other (Specify) Mfr. of Inks

**Option 2:** This option is available to persons familiar with the Resource Conservation and Recovery Act (RCRA) Section 3001 regulations (40 CFR Part 261).

**Specific Type of Waste:**  
EPA has assigned a four-digit number to each hazardous waste listed in the regulations under Section 3001 of RCRA. Enter the appropriate four-digit number in the boxes provided. A copy of the list of hazardous wastes and codes can be obtained by contacting the EPA Region serving the State in which the site is located.




RECEIVED  
EPA REGION 4  
AUG 10 1981  
JUL 31 1981



## Notification of Hazardous Waste Site

Side Two

## Waste Quantity:

Place an X in the appropriate boxes to indicate the facility types found at the site.

In the "total facility waste amount" space give the estimated combined quantity (volume) of hazardous wastes at the site using cubic feet or gallons.

In the "total facility area" space, give the estimated area size which the facilities occupy using square feet or acres.

## Facility Type

1. ☐ Piles
2. ☐ Land Treatment
3. ☐ Landfill
4. ☐ Tanks
5. ☐ Impoundment
6. ☐ Underground Injection
7. ☐ Drums, Above Ground
8. ☐ Drums, Below Ground
9. ☒ Other (Specify) Not known

## Total Facility Waste Am.

cubic feet Not known

gallons \_\_\_\_\_

## Total Facility Area

square feet Not known

acres \_\_\_\_\_

## Known, Suspected or Likely Releases to the Environment:

Place an X in the appropriate boxes to indicate any known, suspected, or likely releases of wastes to the environment.

☐ Known ☐ Suspected ☐ Likely ☐ NoneNot known

**Note:** Items H and I are optional. Completing these items will assist EPA and State and local governments in locating and assessing hazardous waste sites. Although completing the items is not required, you are encouraged to do so.

## Sketch Map of Site Location: (Optional)

Sketch a map showing streets, highways, routes or other prominent landmarks near the site. Place an X on the map to indicate the site location. Draw an arrow showing the direction north. You may substitute a publishing map showing the site location.

## Description of Site: (Optional)

Describe the history and present conditions of the site. Give directions to the site and describe any nearby wells, springs, lakes, or housing. Include such information as how waste was disposed and where the waste came from. Provide any other information or comments which may help describe the site conditions.

## Signature and Title:

The person or authorized representative (such as plant managers, superintendents, trustees or attorneys) of persons required to notify must sign the form and provide a mailing address (if different than address in item A). For other persons providing notification, the signature is optional. Check the boxes which best describe the relationship to the site of the person required to notify. If you are not required

Name Elliott D. Light, Asst. General Counsel

Street \_\_\_\_\_

City \_\_\_\_\_

State \_\_\_\_\_

Zip Code \_\_\_\_\_

Signature

Elliott D. Light

Date

6/4/81

- ☐ Owner, Present
- ☒ Owner, Past
- ☐ Transporter
- ☐ Operator, Present
- ☐ Operator, Past
- ☐ Other



### List of Production Facilities

The following is a list of production facilities of Sinclair and Valentine as determined from the closing documents of the sale of the company. Leased properties are noted by the expiration date provided under the Leading "Comments".

#### Plants

<u>Location</u>	<u>Comment</u>
1. 18th & Combria St., Philadelphia, PA.	Lease exp. date 6/30/71 Facing condemnation.
2. 217 North St., West Hazelton, PA.	Lease exp. date 5/31/72
3. P. O. Box 549, Norwich, CN.	Lease exp. date 11/11/71
4. 311 E. Fourth Ave., Franklin, VA.	Lease exp. date 4/15/72
5. 1130 East 30th St., Baltimore, MD.	Lease exp. date 12/31/72
6. 1865 Mainstreet, Sharpsburg, PA.	Lease exp. date 12/31/78
7. 55 Industrial St., Rittman, OH.	Lease exp. date 11/30/77
8. P. O. Box 46, Cantonment, FL.	Lease exp. date 9/30/79
9. Traffic Circle, Savannah, GA.	Closed 1970
10. 1408 Gordon Ave., Richmond, VA.	Sold 1970
11. 4711 N. Fla. Ave., Tampa, FL.	Month to Month lease
12. 3914 Dandridge Ave., Dayton, OH.	Lease exp. date 6/30/73
13. 201 E. 16th St., N. Kansas City, MO.	Lease exp. date 4/30/73
14. 523 Hanley Ind Ct., Brentwood, St. Louis, MO.	Located on property owned by customer.
15. 121 North St., Camden, ARK.	Lease exp. date 9/14/71
16. 3803 Polk Ave., Houston, TX.	Lease exp. date 2/28/72
17. 2200 Industrial St., Mobile, ALA.	Lease exp. date 10/31/77
18. 3304 Jackson St., Monroe, LA.	Lease exp. date 5/31/71
19. 1165 Annunciation St., New Orleans, LA.	Lease exp. date 8/31/71
20. 2700 S. Ankeny St., Portland, OR.	Lease exp. date 12/31/71

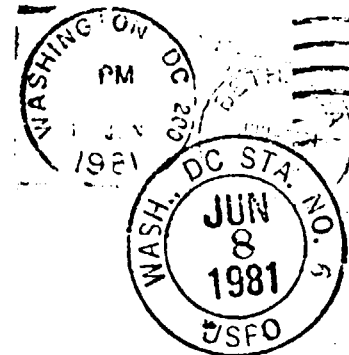


<u>Location</u>	<u>Comment</u>
21. 1300 South Polk St., Dallas, TX.	Lease exp. date 11/14/72
(22) 274 South Parkway W., Memphis, TENN.	Lease exp. date 10/31/72
23. 17 Industrial West Allwood, Clifton, N.J.	Lease exp. date 4/15/82
24. 1128 Lexington Ave., Rochester, N.Y.	Lease exp. date 10/31/73
25. 77 Executive Blvd., Elmsford, N.Y.	Research Lab Lease exp. date 12/31/91
26. 1212 Ave. of the Americas, N.Y., N.Y.	Lease exp. date 6/30/75
27. 3413 Royalty Row, Irving, TX.	Owned
28. P. O. Box 1764, Loundonville Rd. at N. Peak St., Albany, N.Y.	Owned
(29) 1616 Huber St., N.W., Atlanta, GA.	Owned
(30) 515 Turner Ave., Charlotte, N.C.	Owned
31. 4101 So. Pulaski Rd., Chicago, ILL.	Owned
(32) 5560 Doolittle Rd., Jacksonville, FL.	Owned
33. 2309 N. Burdick St., Kalamazoo, MI.	Owned
(34) 4740 Allmond Ave., Louisville, KY.	Owned
35. 36 Franklin St., Malden, MASS.	Owned
(36) 3762 Air Park St., Memphis, TENN.	Owned
37. 5888 North 91st St., Milwaukee, WI.	Owned
(38) 501 Davidson St., Nashville, TENN.	Owned
39. 1104 57th Ave., Oakland, CA.	Owned
(40) 75 Front St., Ridgeway, PA.	Owned
41. 431 N. Briggs St., St. Paul, MINN.	Owned
42. 14930 Marquardt Ave., Santa Fe Springs, CA.	Owned
43. 655 South Andover St., Seattle, WA.	Owned
44. Sinvalco Rd., Secaucus, N.J.	Owned



**MARTIN MARIETTA CORPORATION**

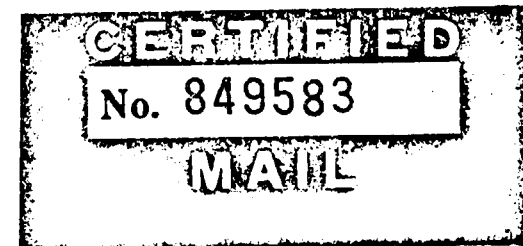
6801 ROCKLEDGE DRIVE  
BETHESDA, MARYLAND 20034



U. S. EPA Region 3  
Sites Notification  
Philadelphia, PA. 19106

RETURN RECEIPT REQUESTED

CERTIFIED MAIL  
RETURN RECEIPT REQUESTED





U. S. ENVIRONMENTAL PROTECTION AGENCY  
OFFICE OF EMERGENCY AND REMEDIAL RESPONSE  
DATA BASE UPDATED 85/01/10  
T.1 - ERRIS TURNAROUND DOCUMENT

PAGE: 804  
RUN DATE: 85/01/10  
RUN TIME: 21:42:50

SITE NAME: SINCLAIR AND VALENTINE CO

\*\*\*\*\*

[illegible]







SITE DATA  
\*\*\*\*\*

EPA ID NO.: GAD980559421 SHEET 01

(ACTION : \* \* - FOR DATA ENTRY USE ONLY)

```

SF ID: *__* *__* *__* SITE NAME: SINCLAIR AND VALENTINE CO SOURCE: N SOURCE COUNTS:
      *__* *__* STREET: 1616 HUBER ST NW CONG. DIST: 05 NOTIS: 1
NATL PRIORITY: N CITY: ATLANTA ST: GA ZIP: 30318-____ STS: 0
HRS: *__.*__* CNTY NAME: FULTON CNTY CODE: 121 HWDMS: 0
HRS DATE (YY/MM): *__/*__* LATITUDE: 33/47/42.0 LONGITUDE: 084/27/06.0 COMPOSITE: 0
RESPONSE TERMINATION (CHECK ONE IF APPLICABLE): PENDING *__* NO FURTHER ACTION X OTHER: 0
ENF. DISP. (CHECK ANY THAT APPLY): NO VIABLE RESP. PARTY *__* VOL. RESP. *__* ENF. RESP. *__* COST RECOV. *__*
RSPD NAME: *_____* RSPD PHONE: *____-____-____* FED. FAC. (Y/N): N NON-SITE: *__*
SMSA: 0520 USGS HYDRO. UNIT: 03130002 REG. FLD1: *_____* REG. FLD2: * __*

```

SITE DESCRIPTION: \*  
\*  
\*  
\*

EVENTS  
\*\*\*\*\*

(ACTION - FOR DATA ENTRY USE ONLY)		EVENT TYPE	DATE (YY/MM) STARTED	DATE (YY/MM) COMPLETED	- - - - CONDUCTED BY - - - -				COUNTS
					EPA	STATE	RESP/PARTY	OTHER	
RESPONSE EVENTS	*__*	(X) SITE DISCOVERY (SD)		81/06					
	*__*	(X) PRELIMINARY ASSESSMENT (PA)	82/09	82/09	*__*	*__*			
	*__*	SITE INVESTIGATION (SI)	*__/_/*	*__/_/*	*__*	*__*			
	*__*	REMEDIAL ACTION (RD)	*__/_/*	*__/_/*	*__*	*__*	*__*	*__*	*__*
	*__*	REMOVAL ACTION (RV)	*__/_/*	*__/_/*	*__*	*__*	*__*	*__*	*__*
ENFORCE. EVENTS	*__*	ENFORCEMENT INVESTIGATION (EI)	*__/_/*	*__/_/*	*__*	*__*		*__*	
	*__*	ADMINISTRATIVE ORDER (AO)	*__/_/*	*__/_/*	*__*	*__*		*__*	
	* *	JUDICIAL ACTION (JA)	* / *	* / *	* * *	* *		* *	



REGION: 04

U. S. ENVIRONMENTAL PROTECTION AGENCY  
OFFICE OF EMERGENCY AND REMEDIAL RESPONSE  
DATA BASE UPDATED 85/01/10  
T.1 - ERRIS TURNAROUND DOCUMENT

PAGE: 802  
RUN DATE: 85/01/10  
RUN TIME: 21:42:50

EPA ID NO.: GAD980559421 SHEET 02

SITE NAME: SINCLAIR AND VALENTINE CO

ALIAS AND ALIAS LOCATION DATA

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\*ALIAS\* (ACTION \*\_\_\* - FOR DATA ENTRY USE ONLY)

SEQ. NO.: \*\_\_\* ALIAS NAME: \*\_\_\* SOURCE: \*\_\_\*

\*ALIAS LOCATION\* (ACTION \*\_\_\* - FOR DATA ENTRY USE ONLY)

CONTIGUOUS PORTION OF SITE: \*\_\_\*

STREET: \*\_\_\* CONG. DIST.: \*\_\_\*

CITY: \*\_\_\* ST: \*\_\_\* ZIP: \*\_\_\*-\_\_\*

CNTY NAME: \*\_\_\* CNTY CODE: \*\_\_\*

LAT: \*\_\_/\_/\_.\* LONG.: \*\_\_/\_/\_.\* SMSA: \*\_\_\* USGS HYDRO. UNIT: \*\_\_\*

\*ALIAS\* (ACTION \*\_\_\* - FOR DATA ENTRY USE ONLY)

SEQ. NO.: \*\_\_\* ALIAS NAME: \*\_\_\* SOURCE: \*\_\_\*

\*ALIAS LOCATION\* (ACTION \*\_\_\* - FOR DATA ENTRY USE ONLY)

CONTIGUOUS PORTION OF SITE: \*\_\_\*

STREET: \*\_\_\* CONG. DIST.: \*\_\_\*

CITY: \*\_\_\* ST: \*\_\_\* ZIP: \*\_\_\*-\_\_\*

CNTY NAME: \*\_\_\* CNTY CODE: \*\_\_\*

LAT: \*\_\_/\_/\_.\* LONG.: \*\_\_/\_/\_.\* SMSA: \*\_\_\* USGS HYDRO. UNIT: \*\_\_\*